



## COMPARATIVA 2019 - 2020

Nº VELA	BARCO	MODELO	GPH2019	GPH2020	Delta	OSN2019	OSN2020	Delta
ITA-7668_C	TOTÓ	3/4 TONNER	675.8	676	-0.2	655	655.2	-0.2
GER-1909	MYC-ONE	50 ' IOR	531.6	532.2	-0.6	519.7	520.4	-0.7
FRA-36940	FANDANGO 300	A 40 RC	577.8	578.2	-0.4	561.2	561.8	-0.6
ESP-9931	SWAHILI	A-31	634.4	627.5	6.9	616.9	614.7	2.2
ESP-7932	PESTAÑO	A-35	615.1	615.2	-0.1	597.2	597.6	-0.4
ESP-8835	L'OREIG	A-35	610.9	611.3	-0.4	593.1	593.5	-0.4
FRA-34883	RED SHARK	A-35	606.6	607.2	-0.6	589.2	589.9	-0.7
GER-5880_C	PILLABAN	A-35	601.1	601.3	-0.2	583.8	584	-0.2
GER-5880_C	PILLABAN	A-35	610.5	610.8	-0.3	594.4	594.7	-0.3
ESP-9654_C	COLIBRI I	ALBATRO	840.2	840.7	-0.5	821	821.8	-0.8
ESP-9939_C	CURRIBAMBI	ALBATRO	839.7	839.9	-0.2	812.9	813.6	-0.7
ESP-1749_C	AILEMA	ALCOTAN 27	728.7	729.1	-0.4	711.2	712.1	-0.9
ESP-10622_C	ALOA	ALOA 25	810.8	812.7	-1.9	786.8	788.7	-1.9
ESP-4640_C	ALOPEX III	ALTAMAR 41	706.2	703.6	2.6	685.5	684	1.5
ESP-7548_C	SAMAR II	AQUADRAC 35	688.3	688	0.3	668.4	668.2	0.2
ESP-6239_C	DESASTRE	AQUILA	768.3	768.4	-0.1	745.5	745.6	-0.1
ESP-8608_C	VICTORIA 07	ARAEZ 20	797.6	791.1	6.5	776.5	771.9	4.6
ESP-6532_C	ALBANA 2	ASTRAEA 260	761.6	756.3	5.3	740.4	738.7	1.7
ESP-6893_C	SOLPOR	ASTRAEA 295	710.9	710.5	0.4	686.2	686	0.2
ESP-7270	MARATHON DOS	ASTRAEA 295	697.1	697	0.1	675.8	675.8	0
ESP-9206	NONA IX	ASTRAEA 295	718.7	718.4	0.3	692.6	692.5	0.1
ESP-5858	ZIRALLA PRIMERO	ASTRAEA 330	643.5	643.3	0.2	625	625	0
DEN-21	LIV	ATHENA 34	689.7	690.2	-0.5	671.4	671.9	-0.5
ESP-10075_C	TAMARAN UNO	ATLAS 1000	739.2	738.9	0.3	713.1	712.8	0.3
ESP-777	AZURRE	AZUREE 33 MOD	622.1	622.6	-0.5	604.9	605.6	-0.7
ESP-9761_C	VES QUE VINC	AZUREE 40 CR	589.2	589.7	-0.5	570.4	570.8	-0.4
FIN-11826	SOPU DOS	AZUREE 41	578.8	573.1	5.7	561.7	559.6	2.1
ESP-10425_C	DESIREE	AZUREE 46	533.5	534.1	-0.6	520.4	521	-0.6
ESP-6336	BLAWCEL	B&C 41	571.3	571.9	-0.6	555.3	555.9	-0.6
FRA-7940	IVRESSE	BALTIC 37	667.9	667.7	0.2	648.3	648.1	0.2
ESP-7506_C	SELENE III	BALTIC 42 DP	615.1	614.9	0.2	595.9	595.8	0.1
GBR-4423L_C	BIONIC ELK	BALTIC 56	494.7	494.9	-0.2	481.6	481.9	-0.3
ESP-9793_C	CLAJASAN	BALTIC 61	464.3	464.9	-0.6	452.2	452.7	-0.5
ESP-10690_C	VALKIRIA	BARBERIS 42	624.4	624.5	-0.1	609.9	610	-0.1
ESP-9261_C	TJULA	BARRACUDA 50	568.7	569.7	-1	556	557.7	-1.7
GRE-4411	BLUE ROCKET	BASHFORD 41	571.1	571.4	-0.3	554.7	555.1	-0.4
ESP-10474_C	ALAS DE ZAINOA	BAVARIA 30 CR	710.2	710	0.2	689.8	689.7	0.1
GER-7021_C	WINDFANG	BAVARIA 32 HOLIDAY	715.1	715.3	-0.2	694.6	694.8	-0.2
ESP-9614	PIKO NORTE	BAVARIA 32/1.80 CR	716.5	717	-0.5	693	693.5	-0.5
ESP-8157_C	LOANT	BAVARIA 33 CRUISER	671.4	679.7	-8.3	655.7	660.8	-5.1
ESP-8226_C	LAUSAMAR	BAVARIA 33 CRUISER	746.6	746.3	0.3	718.3	718	0.3
ESP-8233_C	LUNA MORA	BAVARIA 33 CRUISER	688.4	688.7	-0.3	668.4	668.7	-0.3
ESP-8386_C	INFINITO	BAVARIA 33 CRUISER	711	710.8	0.2	689.9	689.7	0.2
ESP-8875_C	SMAKU	Bavaria 34 1.90	674.2	674.7	-0.5	652.8	653.3	-0.5

ESP-10625_C	RATPENAT II	BAVARIA 34 CRUISER	690.2	690.4	-0.2	667.9	668.2	-0.3
ESP-10639_C	CORRAL VARGAS	BAVARIA 34 CRUISER	696.6	696.9	-0.3	674.8	675	-0.2
ESP-5090_C	FLOUNDER	BAVARIA 34 CRUISER	687.3	687.3	0	665.5	665.5	0
ESP-6081_C	VIEJO LOBO	BAVARIA 34 CRUISER	699.5	699.6	-0.1	678.4	678.5	-0.1
ESP-10674_C	COCO	BAVARIA 35 MATCH	627.7	622.5	5.2	612.2	609.7	2.5
ESP-7012_C	FENICIO IV	BAVARIA 35 MATCH	619.4	618.9	0.5	602.3	602.1	0.2
ESP-7154	WHITE SPIRIT II	BAVARIA 35 MATCH	621.9	622	-0.1	605.5	605.6	-0.1
ESP-7204	GALACTICA	BAVARIA 35 MATCH	620	619.7	0.3	604.9	604.7	0.2
ESP-7324_C	CARONT	BAVARIA 35 MATCH	611.6	611.8	-0.2	596.1	596.4	-0.3
ESP-7330	ODEAMINOS	BAVARIA 35 MATCH	623	620	3	605.7	604.2	1.5
ESP-7997	SA MENUDA	BAVARIA 35 MATCH	626	626.6	-0.6	609.3	609.9	-0.6
ITA-1501	MAGICA	BAVARIA 35 MATCH	626.7	626.6	0.1	609.1	609.1	0
ESP-7084	NOTENOM	BAVARIA 35 MATCH	624.1	626.3	-2.2	611.4	613.7	-2.3
ESP-7084_R	NOTENOM	BAVARIA 35 MATCH	628.8	630	-1.2	618.2	619.2	-1
ESP-7208_C	TANILAI	BAVARIA 35 MATCH	616.1	615.8	0.3	599.2	599	0.2
ESP-6705_C	INDALO NONO	BAVARIA 36	655.4	655.2	0.2	634.6	634.3	0.3
esp-7804_C	TOSSUT DOS	BAVARIA 36	663.4	663	0.4	643.6	643.3	0.3
ESP-083_C	AZUER IV	BAVARIA 36 HOLIDAY	658.6	658.8	-0.2	640.9	641.1	-0.2
ESP-10111_C	AURI	BAVARIA 36 SK	680.6	680.6	0	660.5	660.6	-0.1
ESP-6476	ANGIE CMA	BAVARIA 36 SK	675.2	675.1	0.1	654.1	654.1	0
ESP-7083_C	KOROMBO	BAVARIA 36 SK	661.8	662.1	-0.3	643.4	643.7	-0.3
ESP-7268	TREBOL QUEEN II	BAVARIA 37	660.7	660.8	-0.1	641.8	642	-0.2
ESP-10335_C	CELINE	BAVARIA 37	698.5	698	0.5	673.6	673.1	0.5
ESP-10618_C	MARBLAU SEGUN	BAVARIA 38 CR	639	639.2	-0.2	620.3	620.6	-0.3
ESP-10631_C	BALOO-B	BAVARIA 38 CR	624.6	624.3	0.3	607.5	607.3	0.2
ESP-6603_C	PIONENE	BAVARIA 38 CR	683.2	682.9	0.3	659.6	659.3	0.3
ESP-6972_C	INQUIETIN	BAVARIA 38 CR	660.5	659.9	0.6	639.4	638.9	0.5
ESP-7191	OLIMPIA	BAVARIA 38 CR	640.4	640.2	0.2	621.2	621	0.2
ESP-10174_C	TOCONAL	BAVARIA 38 CRUISER	653.1	652.7	0.4	634.8	634.5	0.3
ESP-8936_C	LLUERNA 2	BAVARIA 38 CRUISER	638.1	631.8	6.3	617.8	614.9	2.9
ESP-7623_C	PETRA MARY	BAVARIA 38 SK	663.2	662.7	0.5	642.8	642.3	0.5
ESP-10433_C	RUSSAFI	BAVARIA 39 CRUISER	629.2	629.6	-0.4	612.1	612.5	-0.4
ESP-9702	MANDALA	BAVARIA 39 CRUISER	643.1	643.3	-0.2	624.8	624.9	-0.1
ESP-10454_C	ARIANA	BAVARIA 390	678.6	678.9	-0.3	658.9	659.3	-0.4
ESP-7987_C	ESPERIT VENTOS	BAVARIA 390 CARIB	641.3	641.4	-0.1	623.1	623.2	-0.1
ESP-6460_C	VERDEJO II	BAVARIA 40	613.3	613.6	-0.3	596.4	596.6	-0.2
ESP-6583_C	ÑEQUE	BAVARIA 40	641.2	641.1	0.1	623.2	623.1	0.1
ESP-9911_C	ANDROMEDA JMM	BAVARIA 40	660.5	656.4	4.1	639.9	636.1	3.8
ESP-9142_C	TITILELA	BAVARIA 40	679.2	678.6	0.6	657.3	656.9	0.4
USA-111_C	WAZABI	BAVARIA 40 CRUISER	617.4	617.4	0	599.5	599.5	0
ESP-10152_C	SAN YAGO	BAVARIA 41 E	620.1	620.2	-0.1	603	603.2	-0.2
ESP-7428_C	SUNDAN	BAVARIA 42	629.3	629.2	0.1	612.2	612.1	0.1
ESP-10291_C	MARAL IV	BAVARIA 42 CR	628.9	628.4	0.5	609.6	609	0.6
ESP-10648_C	CARAY	BAVARIA 42 CR	644.6	644.6	0	627.7	627.8	-0.1
ESP-5446_C	ESCUELA NAT. TENE	BAVARIA 42 CR	625.9	626.2	-0.3	608.6	608.9	-0.3
ESP-8727_C	BELICH	BAVARIA 42 CR	612.4	606.3	6.1	595.2	592.4	2.8
ESP-9309_C	DANAR TERCERO	BAVARIA 42 CR DK	660.1	659.8	0.3	639.2	639	0.2
ESP-10475_C	FITTI	BAVARIA 44	589.3	589.8	-0.5	574.3	574.7	-0.4
ESP-9448_C	ZARPA	BAVARIA 44	598.7	597.4	1.3	581.9	581.3	0.6
ESP-9298_C	LLAMPA	Bavaria 44 VISION	613.1	613	0.1	594.5	594.3	0.2

ESP-10445_C	PROTEINA SESENTA	BAVARIA 46 CR	601.8	601.7	0.1	583.9	583.7	0.2
ESP-7626_C	ALVEDRO II	BAVARIA 46 CR	593.8	594	-0.2	576.2	576.3	-0.1
ESP-8070_C	ILLUKA	BAVARIA 46 CR	590.5	590.5	0	575.2	575.1	0.1
ESP-9985_C	MAKOHE	BAVARIA 46 SK	612.7	607.5	5.2	593.8	589.9	3.9
ESP-10168_C	ISLA DE LOBOS	BAVARIA 50	644.4	644.1	0.3	624.3	623.9	0.4
ESP-10614_C	H43 HABANA	BAVARIA 50	632.4	632.4	0	614.8	614.8	0
ESP-10702_C	MALPELO	BAVARIA 50	622.9	622.9	0	606.7	606.6	0.1
ESP-8154	SEBRALA 2	BAVARIA 50	622.3	622.1	0.2	603.5	603.1	0.4
ESP-10487_C	TAINAIS	BAVARIA 50 VISION	558.9	562.2	-3.3	545.2	548.9	-3.7
ESP-4894_C	AL VENT III	BELLIURE 40	738.1	738.5	-0.4	713.1	713.5	-0.4
ESP-10539_C	LO CHIVAU	BEPOX 700	664.3	659.4	4.9	648	645.3	2.7
FRA-29876_C	SEAPOTE	BEPOX 750	642.6	643	-0.4	630.2	631	-0.8
ESP-10671_C	KAIROS 4	BEPOX 800	628.5	626.1	2.4	615.2	614.6	0.6
ESP-10189_C	X TUTATIS	BEPOX 850	662.2	662.2	0	651.5	652.6	-1.1
ESP-4396_C	CIBELES	BETIL 27	756.4	757.4	-1	736.1	737.2	-1.1
ESP-10624_C	INAUDIT	BH 36	596.4	596.4	0	579.6	579.7	-0.1
ESP-5308	ALLEGRO VIVACE	BH 36	589.8	590.6	-0.8	573.2	574.1	-0.9
ESP-9068	INMA	BH 36	610.1	610.4	-0.3	592.5	592.9	-0.4
AUS-5597	TABOGA CUATRO	BH 41	561.1	561.7	-0.6	546	546.6	-0.6
ESP-10170_C	MAYA PRIMERO	BOLING	760.1	759.5	0.6	734.7	734.3	0.4
IVB-52	ROWDY TOO	BOTIN 52	431.6	432.3	-0.7	421.1	421.9	-0.8
ARG-1771	LIMAY	BRAMADOR 34	668.3	665.2	3.1	648.3	647.2	1.1
ESP-4603_C	CORRECAMINOS	BRENTA 24	669.7	665.7	4	653	650.8	2.2
ESP-4607	CANDELA C2	BRENTA 24	673.1	668.1	5	655.7	652.4	3.3
ESP-4610_C	JALOPIN	BRENTA 24	670.3	669.5	0.8	651.3	650.7	0.6
ESP-4616	ESTERO BLANCO	BRENTA 24	674.2	673.6	0.6	657.1	656.9	0.2
ESP-4616_R	ESTERO BLANCO	BRENTA 24	702.2	702.5	-0.3	684.5	685.3	-0.8
ESP-5156_C	COCOLISO	BRENTA 24	677	678.5	-1.5	660.6	662.8	-2.2
GER-6533	PLAN B	BRENTA 42	547.4	543.3	4.1	532.2	530.5	1.7
GER-7007	BLACK PEARL	CARKEEK 47	468.6	469	-0.4	455.9	456.5	-0.6
ESP-1122_C	EUREKA II	CATALINA 36	680.3	680.5	-0.2	663	663.2	-0.2
ESP-6785_C	CHAWA	CENTURION 40 S	598.2	598.1	0.1	582	582	0
ESP-6785_R	CHAWA	CENTURION 40 S	609.9		610	593.5		594
ESP-6912_C	STAM DOS	CENTURION 40 S	606.3	606	0.3	589.2	588.9	0.3
ESP-7973_C	KALIMA V	CENTURION 40 S	611.3	610.9	0.4	593.3	592.9	0.4
BEL-4515_C	WAWLAU	CENTURION 45 S	572.2	572	0.2	556.5	556.3	0.2
ESP-6509	VOLAVERUNT	CENTURION 45 S	571.4	567.9	3.5	556.4	554.9	1.5
ESP-6871	SCAMPI 45	CENTURION 45 S	570.6	570.6	0	555.7	555.7	0
FRA-16211_C	BOHEME	CHANCE 37	654.3	654.3	0	637.4	637.4	0
ESP-9886_C	SARGANTAL	CIGALE 16	527.2	527.1	0.1	511	511	0
ESP-1563_C	SOBREVENT II	CIRRUS 3/4	697	696.9	0.1	672.9	673.2	-0.3
ESP-1685_C	PORTO PI	CIRRUS 3/4	701.7	701.6	0.1	678.9	678.9	0
ESP-1855_C	ORBALLO	CIRRUS 3/4	667.8	667.9	-0.1	650.2	650.5	-0.3
ESP-10419	ENCIS	CLASSIC 38	585.7	580.4	5.3	568.3	565.9	2.4
ESP-327	DON PANSA	COCO 6.50	734.3	731.7	2.6	712.7	712.3	0.4
ESP-8822_C	FATIMA	COLUMBIA 52	591.8	592	-0.2	576.9	577.1	-0.2
ESP-6919	SPRINGBOK III	COMET 33	652.6	652.9	-0.3	633.6	634	-0.4
ESP-7445	DES-AHOGO	COMET 45S	557.8	557.9	-0.1	542.3	542.4	-0.1
ESP-9966_C	LAVIN	COMET 51 SPORT	564.6	565.1	-0.5	546.9	547.4	-0.5
ESP-4122	AMOR FATI	COMFORTINA 32	695.7	696.2	-0.5	677.7	678.4	-0.7

ESP-7225_C	BELLA CREOLA	COMFORTINA 42 SK	630.7	630.3	0.4	610.7	610.1	0.6
ESP-1362	ARDORA III	CONTENTION 33	687.2	687.8	-0.6	669	669.7	-0.7
ESP-1437	MASCATO	CONTENTION 33	691.4	691.7	-0.3	671.6	671.9	-0.3
ESP-10497_C	ISFAGEL	CUTLASS 27	858.9		859	835.8		836
ESP-10010	SALAO DOS	CYCLADES 43.3	645.2	644.7	0.5	625.3	624.8	0.5
POR-1425	DELMAR CONDE	DC1200	604	604.3	-0.3	585	585.4	-0.4
ESP-10657_C	CHAPULIN	DECISION 7.5	685.6	684.9	0.7	670.6	670.2	0.4
ESP-5531_C	JAMES CAIRD	DECISION 7.5	740.6	737.9	2.7	717.7	715.3	2.4
ESP-8350_C	WHITE MAGIC	DEHLER 29	682.2	682.8	-0.6	663.7	664.3	-0.6
ESP-8731	ATILA UNO	DEHLER 29 SK	693	693.7	-0.7	674.4	675.1	-0.7
ESP-4082	SALAO TOO	DEHLER 31	714.9	715.9	-1	694.5	695.7	-1.2
ESP-4326_C	SILFO	DEHLER 31	705.4	706	-0.6	684.6	685.2	-0.6
ESP-9251_C	NAGA PELANGI	DEHLER 31	710.4	710.9	-0.5	690.2	690.7	-0.5
ESP-10096_C	ORLANDO	Dehler 31	711.9	712.3	-0.4	690.6	691.1	-0.5
ESP-9553	GRANBLAU	DEHLER 32 SD	672.7	672.9	-0.2	653.7	654	-0.3
GER-4575	ESPITOS "UNO"	DEHLER 33 CLASSIC	644.4	643.9	0.5	625.8	625.5	0.3
ESP-10373_C	LEO II	DEHLER 34	691	685.8	5.2	671.9	670	1.9
ESP-10387_C	ROCK AND ROLL	DEHLER 34	689.9	690.4	-0.5	669.3	669.8	-0.5
ESP-2797	ALPISPA 2	DEHLER 34	687.5	687.3	0.2	667.1	667	0.1
ESP-2881	ARGALLAN	DEHLER 34	681.8	682.4	-0.6	661.8	662.5	-0.7
ESP-3045_C	KAI	DEHLER 34	678.6	678.2	0.4	658.7	658.4	0.3
ESP-6903_C	AMADORIN I	DEHLER 34	670.9	671.6	-0.7	651.8	652.5	-0.7
ESP-7017_C	CHESS	DEHLER 34	685.2	685.8	-0.6	665	665.6	-0.6
ESP-7821_C	SMEIS	DEHLER 34	644.3	644.2	0.1	626.4	626.6	-0.2
ESP-8258	SALAO TÚ	DEHLER 34	632.9	633	-0.1	616.9	617	-0.1
ESP-9167	CHARLIE B	DEHLER 34	709.6	709.3	0.3	687.7	687.6	0.1
ESP-8632_C	BIG SUR PRIMERO	Dehler 35 CWS	662.6	663.1	-0.5	642.6	643.1	-0.5
ESP-8111	AQUASONIC	DEHLER 36	630.9	631.3	-0.4	614.5	615.1	-0.6
ESP-9812	PEQUOD II	DEHLER 36 CWS (DK)	652.1	652.7	-0.6	632.9	633.5	-0.6
ESP-6933	XALEST	DEHLER 36 JV	621	621.2	-0.2	604	604.3	-0.3
ESP-6933_R	XALEST	DEHLER 36 JV	632.4	632.7	-0.3	615.7	616.1	-0.4
ESP-7686	AQUILON	DEHLER 36 JV	635.3	635.6	-0.3	616.9	617.3	-0.4
ESP-7686_R	AQUILON	DEHLER 36 JV	641.9		642	624.3		624
ESP-7875	TRAMENDU	DEHLER 36 JV	618.3	618.9	-0.6	602.3	603.1	-0.8
ESP-8118	CACHETE	DEHLER 36 JV	625.8	625.8	0	608.1	608.5	-0.4
ESP-8811	BEAGLE	DEHLER 36 JV	627.7	627.8	-0.1	611.1	611.5	-0.4
ESP-8737_C	CRYSEL	DEHLER 37 CWS	663	663.8	-0.8	642.2	642.9	-0.7
ESP-4476_C	MARCHALADO	DEHLER 38	632.5	633.7	-1.2	614.7	615.8	-1.1
GER-0717_C	MENJAVENTS	DEHLER 38	650.6	651.2	-0.6	630.5	631	-0.5
FRA-3366_C	NAUTILE	DEHLER 38 (SK)	691	690.2	0.8	667.7	667	0.7
BEL-7544_C	COCOLISO	Dehler 38 CR	593.7	594.4	-0.7	579.1	579.8	-0.7
ESP-10634_C	IN SITU	DEHLER 38 DKB	601.9	607.8	-5.9	588.8	589.1	-0.3
ESP-10641_C	SEAFOX	DEHLER 38 DKB	584.2	585	-0.8	569.9	570.7	-0.8
ESP-10660	VELL MARI	DEHLER 38 DKB	598.4	598.8	-0.4	582	582.4	-0.4
ESP-6848	VIKING IX	DEHLER 38 DKB	599.7	596.2	3.5	583.2	582.3	0.9
ESP-10356	NOCTILUCA	DEHLER 38 SKB	620.9	621.2	-0.3	602.7	603.1	-0.4
ESP-10371	OHANA	DEHLER 38 SKB	624.5	624.8	-0.3	606.9	607.2	-0.3
ESP-10688_C	MERAVIA	DEHLER 38 SKB	605.3	605.9	-0.6	591.1	591.7	-0.6
ESP-5430_C	AROSA IX	DEHLER 39	605.9	606.3	-0.4	589.8	590.2	-0.4
ESP-7412_C	BOMBASTIC	DEHLER 39	610.5	610.7	-0.2	593.8	594.1	-0.3

ESP-10372	SAUDADE	DEHLER 39 CWS	696	695.6	0.4	672	672.2	-0.2
ESP-8834_C	TROQUIN	Dehler 39 SQ	614.3	614.7	-0.4	598.9	599.4	-0.5
ESP-6426_C	MARTINI	DEHLER 41 CR DS	616.9	613.7	3.2	600.3	598.7	1.6
ESP-9997	THE BOSS I	DEHLER 41 Q.B.	595.7	596.1	-0.4	577.4	577.8	-0.4
ESP-8093	TAGOMAGO III	DEHLER 42	593	587.4	5.6	575.8	574	1.8
ESP-8093_R	TAGOMAGO III	DEHLER 42	603.2	596.8	6.4	585.2	583.1	2.1
ESP-8477	BANDIDO	DEHLER 44	558.6	556.1	2.5	544	543.6	0.4
ESP-8765_C	SALSEIRO C	DEHLER 44 SQ	573	573.4	-0.4	556.3	556.7	-0.4
ESP-9928	BONADVENTURE	DEHLER 45	562.9	563.3	-0.4	547.9	548.3	-0.4
ESP-10343	TXOLE	DEHLER 47 SQ	568	568.4	-0.4	552.4	552.6	-0.2
ESP-9945	PORTIMAO QUINTO	DELHER 39 SQ	619	619.4	-0.4	603.8	604.2	-0.4
ESP-10644_C	HAPPY B	DELPHIA 40 LK	635.2	636.1	-0.9	615.5	616.4	-0.9
ESP-3312_C	JOYSO	DINA 223	832.8	833.1	-0.3	811.1	811.9	-0.8
ESP-10159_C	NEO	Diva 24 DC	725.5	724.7	0.8	700.5	700	0.5
ESP-1234	DKTEGORIA	DK 46	518.9	515.5	3.4	505.6	504.7	0.9
HKG-1998	HYDRA	DK 46	524.6	525.3	-0.7	511.4	512.2	-0.8
SUI-2012	KAJSA III	DK 46	516.3	516.9	-0.6	502.8	503.6	-0.8
ESP-1474_C	FORMIDABLE	DRAC ONE TON	655.6	655.2	0.4	637	636.6	0.4
ESP-1784	MK III	DRAC ONE TON	668.7	668.3	0.4	650.1	649.8	0.3
ESP-4747_C	ORION	DRAC ONE TON	672.1	671.8	0.3	652.9	652.8	0.1
ESP-3560	PINGON	DUETTA 94	726.2	726.5	-0.3	705.5	706	-0.5
ESP-9936_C	ATAIR	DUETTA 94	731.9	732.1	-0.2	709.9	710.2	-0.3
ESP-10665_C	GOLFIÑO	DUFOUR 24	811.2	810.7	0.5	785.8	785.4	0.4
ESP-7627_C	ARAOK	DUFOUR 28	748	748.3	-0.3	723.9	724.4	-0.5
ESP-9128_C	MIMAWY	DUFOUR 30 CLASSIC	806.1	806.8	-0.7	775.5	776.2	-0.7
ESP-10253_C	TESEO	DUFOUR 31	738.2	744.1	-5.9	721.8	722.6	-0.8
ESP-9653	BALANGUERA	DUFOUR 31	731.3	732.1	-0.8	709.7	710.5	-0.8
ESP-10318_C	NIGUL	DUFOUR 32 CLASSIC	729.5	729.8	-0.3	706.2	706.5	-0.3
ESP-8262	MIRAVAR	DUFOUR 32 CLASSIC	716.7	717.7	-1	694.2	695.3	-1.1
ESP-10154_C	KAIROS III	DUFOUR 325 GL	711.8	711.8	0	691.3	691.4	-0.1
ESP-10489_C	ODISEA TRES	DUFOUR 325 GL	727.8	728.1	-0.3	705.3	705.6	-0.3
ESP-5435	MALVADO	DUFOUR 334 TROPHY	630.5	630.6	-0.1	612.9	613.2	-0.3
ESP-7164	OZU 2	DUFOUR 334 TROPHY	632.7	630.3	2.4	615.6	614.4	1.2
ESP-10288	SALEROSO 2.0	DUFOUR 34	654	653.9	0.1	634.2	634.1	0.1
ESP-10314	THYRA	DUFOUR 34	661.8	661.8	0	641.6	641.6	0
ESP-10314_R	THYRA	DUFOUR 34	668.4		668	648.5		649
ESP-6780_C	BOLERO UNO	DUFOUR 34	653.6	653.5	0.1	633.6	633.6	0
ESP-6928	AL TARIK IV	DUFOUR 34	645.3	645.4	-0.1	626.9	627	-0.1
ESP-6992_C	SAYONARA	DUFOUR 34	652.1	651.9	0.2	633.4	633.2	0.2
ESP-7071	RAYGRASS III	DUFOUR 34	662.2	662.4	-0.2	642	642.3	-0.3
ESP-7311	VAGALUME	DUFOUR 34	645.5	645.6	-0.1	627.6	627.8	-0.2
ESP-7343	FILIGRANA	DUFOUR 34	648.2	648.2	0	630.1	630.3	-0.2
ESP-7343_R	FILIGRANA	DUFOUR 34	665.4	665.7	-0.3	646	646.4	-0.4
ESP-7386	ZEPPELIN	DUFOUR 34	660.2	660.5	-0.3	639.9	640.2	-0.3
ESP-7387_C	TATAN	DUFOUR 34	650.7	650.7	0	631	631	0
ESP-7431	JILORIO	DUFOUR 34	645.1	645.4	-0.3	626.9	627.3	-0.4
ESP-7516	DEEP BLUE 2.0	DUFOUR 34	645.2	645.6	-0.4	626.4	626.9	-0.5
ESP-7557	ABELARDO UNO	DUFOUR 34	649.3	649.6	-0.3	631.7	631.9	-0.2
ESP-7565	FANYTAS	DUFOUR 34	657.7	657.9	-0.2	637.7	637.9	-0.2
ESP-7592_C	VIRYI	DUFOUR 34	644.7	644.4	0.3	625.6	625.6	0

ESP-7628_C	EYROS	DUFOUR 34	637.7	637.8	-0.1	620.2	620.4	-0.2
ESP-7700	MIAMI	DUFOUR 34	656.9	657.2	-0.3	637.1	637.5	-0.4
ESP-7846_C	EMBOLIC - U	DUFOUR 34	649.6	649.5	0.1	629.7	629.7	0
ESP-7977	BUCHACA	DUFOUR 34	645	645.3	-0.3	626.9	627.3	-0.4
ESP-8139	PULPO NEGRO	DUFOUR 34	652.9	652.8	0.1	633.6	633.6	0
ESP-8185	SAONA	DUFOUR 34	649.4	649.7	-0.3	630.4	630.8	-0.4
ESP-8476	LA BURLA NEGRA	DUFOUR 34	656.4	656.7	-0.3	636.4	636.7	-0.3
ESP-8869	CHISPETREN	DUFOUR 34	651.3	651.4	-0.1	632.2	632.4	-0.2
ESP-9063	MARACANÁ I	DUFOUR 34	657.2	657.5	-0.3	637.3	637.6	-0.3
ESP-9341	HABIBI II	DUFOUR 34	642.6	642.9	-0.3	624.3	624.6	-0.3
ESP-9743	SWAHILI	DUFOUR 34	645.1	645.2	-0.1	626.5	627	-0.5
ESP-14	DESPELOTE	DUFOUR 34 DKB	662.4	658.8	3.6	643.7	642.3	1.4
ESP-10686	SILVER FOX	DUFOUR 34 PERF	654.4	654.5	-0.1	634.8	634.9	-0.1
FRA-35545_C	MELTEM	DUFOUR 34 PERF	640.7	640.5	0.2	621.4	621.2	0.2
ESP-9898_C	DAX	DUFOUR 34 QB	655.5	655.8	-0.3	635.1	635.5	-0.4
POR-8128_C	TAL A ROZ	DUFOUR 35	686.3	687.2	-0.9	667.2	668.1	-0.9
ESP-9929_C	KENIA	Dufour 35 Classic	703.6	697.4	6.2	682.8	679.8	3
POR-35_C	SPA	DUFOUR 350 GL	692.8	693.1	-0.3	672.2	672.4	-0.2
ESP-10658_C	LADY J	DUFOUR 36 CLASSIC	715.2	715.3	-0.1	690.7	690.8	-0.1
ESP-1717_C	L'ESQUITX	DUFOUR 36 CLASSIC	687.8	685.7	2.1	667.9	666.8	1.1
ESP-9575_C	KOMPIRA TRES	DUFOUR 36 CLIP	657.6	657.8	-0.2	637.8	638	-0.2
ESP-10055	LIMITLESS MARINE I	DUFOUR 36 P	615.5	615.8	-0.3	598	598.4	-0.4
ESP-10240	COTA CERO	DUFOUR 36 P	616.1	616.6	-0.5	598.6	599	-0.4
ESP-10379_C	QUIMELU	DUFOUR 365 GL	729.6	729.6	0	702.7	702.8	-0.1
ESP-8676_C	ATHENEA 2	DUFOUR 365 GL	705	705.3	-0.3	681.7	682.1	-0.4
ESP-10134_C	TROPICANA	DUFOUR 37 ATOLL	706.1	706.6	-0.5	684.7	685.1	-0.4
ESP-10424_C	BEVELLE	DUFOUR 375 GL	676.9	676.8	0.1	655	654.9	0.1
ESP-10696_C	INTREPIDO	Dufour 382 GL	713.5	713	0.5	687	686.5	0.5
ESP-9830_C	SHACKLETON ERNES	DUFOUR 385	662.4	656.3	6.1	642.2	637.9	4.3
ESP-10626_C	NOMADA TRES	DUFOUR 385 GL	666.1	666.3	-0.2	645.9	646	-0.1
ESP-10393	POLO III	DUFOUR 40	624.1	624.1	0	606.9	607	-0.1
ESP-10612	VELELLA	DUFOUR 40	621.7	621.9	-0.2	604.7	605	-0.3
ESP-18869	CHISPETREN	DUFOUR 40	622.9	623	-0.1	604.9	605.1	-0.2
ESP-6822_C	PRAMNOS	DUFOUR 40	621.5	621.5	0	603.2	603.1	0.1
ESP-6832	MANUELA II	DUFOUR 40	613.9	609.6	4.3	597.2	595.5	1.7
ESP-7072	S'INDIO III	DUFOUR 40	617.1	612.1	5	600.5	598.8	1.7
ESP-7295_C	GURUGU UNO	DUFOUR 40	605.7	605.7	0	589.4	589.2	0.2
ESP-7303	ALBA ALBA	DUFOUR 40	617.9	613.2	4.7	600.7	599.2	1.5
ESP-7372_C	MAR DE GARIGUELL	DUFOUR 40	621.9	621.7	0.2	603.8	603.6	0.2
ESP-7753_C	UMA	DUFOUR 40	612.6	612.5	0.1	595.6	595.5	0.1
ESP-7770_C	ZANTE	DUFOUR 40	606.7	606.8	-0.1	588.9	588.9	0
ESP-7991	INTREPIDO	DUFOUR 40	613.3	613.4	-0.1	595.7	595.7	0
ESP-8275_C	GUAYABO	DUFOUR 40	645	644.8	0.2	624.5	624.3	0.2
ESP-8637	CAÑAS II	DUFOUR 40	610	610.2	-0.2	592.8	593	-0.2
ESP-9317_C	NEWKOTE	DUFOUR 40	616.6	616.6	0	600.3	600.3	0
FRA-32662_C	PHILOXENE	DUFOUR 40	604.6	604.6	0	588.1	588.1	0
ESP-7669	KALAMANDURRIO	DUFOUR 40 DK	610	606.4	3.6	593.5	592.2	1.3
ESP-9709_C	PICHU	DUFOUR 40 E	615.6	615.7	-0.1	597	597.1	-0.1
BEL-1231_C	SOULEIAS	DUFOUR 40 SK	648.5	648.8	-0.3	630.8	631.1	-0.3
ESP-10619_C	INTREPID SEGON	DUFOUR 405 GL	627.8	627.9	-0.1	609.5	609.5	0

ESP-9215_C	NAROE	DUFOUR 405 GL	697.4	697	0.4	671.4	670.8	0.6
ESP-6817_C	MATADOR	DUFOUR 41 CL	650.6	650.5	0.1	632.7	632.6	0.1
ESP-10182_C	ALBANNA	DUFOUR 410 GL	673.4	673.4	0	650	650	0
ESP-4868_C	ETREUS II	DUFOUR 412	648.8	648.6	0.2	628.9	628.6	0.3
ESP-9795_C	SNOOKER UNO	DUFOUR 425	631.8	632.3	-0.5	611.9	612.3	-0.4
ESP-8414_C	ALBORANY	DUFOUR 425 GL	686.1	686.5	-0.4	661.3	661.7	-0.4
ESP-9069_C	TALES	DUFOUR 44	603.6	596.1	7.5	584.7	581.5	3.2
ESP-9570	CACHITO	DUFOUR 44	562.8	563	-0.2	548.1	548.2	-0.1
ESP-7576_C	PANTALAN ZERO	DUFOUR 44 QB	580.8	581.1	-0.3	563.3	563.5	-0.2
ESP-7576_C_F	PANTALAN ZERO	DUFOUR 44 QB	589	589.1	-0.1	571.6	571.7	-0.1
ESP-7844_C	WALTER GROPIUS	DUFOUR 44 QB	594.6	593.3	1.3	576.9	575.9	1
ESP-9229	Es tes unno...	Dufour 44 Race	565.3	565.5	-0.2	550.6	550.8	-0.2
ESP-10623_C	APACHE	DUFOUR 44 SD	611.2	611.8	-0.6	594.1	594.6	-0.5
ESP-10144_C	EMV XIV	Dufour 445 GL	591	591.7	-0.7	574.3	574.9	-0.6
ESP-10234	MIRGIN	DUFOUR 45 E	566.5	568.1	-1.6	553.6	555.3	-1.7
POR-4545	MARIAS	DUFOUR 45 E	584.2	583.9	0.3	565.8	565.6	0.2
ESP-9763_C	VICTORIA	DUFOUR 45 E	584.8	584.6	0.2	567.2	566.9	0.3
ESP-10620_C	AMARONE	DUFOUR 455 GL SK	674.1	673.3	0.8	649.7	649	0.7
ESP-10684_C	MECAUEN V	DUFOUR 460 GL	578.2	578.4	-0.2	561.2	561.4	-0.2
ESP-10645_C	SEAPRAY	DUFOUR 50 CLASSIC	611.2	611.3	-0.1	594.3	594.4	-0.1
ESP-10416_C	BAFFI	DUFOUR 500	590.2	602.2	-12	573.9	587.8	-14
ESP-10709_C	NOOR	DUFOUR 512 GL	611.7	605.1	6.6	590.5	587.2	3.3
ESP-10473_C	EFESERO	EDEL 6	826.5	826.8	-0.3	802.9	803.4	-0.5
ESP-9453_C	URKESKEN	ELAN 31	684.8	684.9	-0.1	664.5	664.6	-0.1
GER-41532	SUKITA	ELAN 310	654.7	650.6	4.1	637.2	636.6	0.6
ESP-4112	NIHAL	ELAN 33	703.4	703.3	0.1	681.8	681.8	0
ESP-3334_C	MEDITERRANEO	ELAN 331	668.9	669	-0.1	650.3	650.5	-0.2
ESP-10146	BOSS	ELAN 333	669.1	669.7	-0.6	651	651.6	-0.6
ESP-1955	CUATRO VIENTOS	ELAN 333	663.1	663.6	-0.5	643.8	644.3	-0.5
BEL-21_C	DOSPERU II	Elan 34	697.8	697.5	0.3	675.6	675.4	0.2
ESP-9546	MINIMON	ELAN 340	639.8	640.4	-0.6	623.4	624.1	-0.7
ESP-9874	FEHURIHI SEGON	ELAN 340	642.2	642.8	-0.6	624.3	624.9	-0.6
ESP-9757_C	OCEAN	ELAN 350 DK	652	652.1	-0.1	631.5	631.9	-0.4
NED-8208	SASAL	ELAN 350 IK	623.7	624.4	-0.7	608.6	609.4	-0.8
ESP-7505	SAILWAY CUATRO	ELAN 37	625.5	626	-0.5	607.7	608.3	-0.6
ESP-7861_C	MANGUICU SEGUN	ELAN 37	623.9	623.8	0.1	606	606	0
ESP-6988_C	QUATRE PEIXOS	ELAN 40 SD	620.6	620.9	-0.3	603	603.2	-0.2
ESP-5257_C	ALTER EGO III	ELAN 43	605.3	605.6	-0.3	587.6	587.9	-0.3
ESP-10331_C	DIJOR	ELAN 434 Impres.	678.3	671.9	6.4	655.7	652.8	2.9
ESP-10374_C	KIARA III	Elan 434 Impressio	641.7	641.8	-0.1	622.8	622.8	0
ESP-430_C	IL MORO	Elan 434 Impressio	636.4	636.8	-0.4	618.2	618.5	-0.3
ESP-8065_C	SUKA	ELAN 450 R	565.3	565.8	-0.5	548.2	548.6	-0.4
ESP-10439_C	TIKISMIKIS	ELAN S3 DK	636.9	637.4	-0.5	619	619.6	-0.6
ESP-721_C	VOLTAR	ELVSTROM 1/4 TON	754	754.8	-0.8	735.2	736.2	-1
ESP-969	VELAMAR XV	ELVSTROM 30.5 CR	712.7	713.2	-0.5	693.9	694.5	-0.6
ESP-7004	GAITERO DOS	ESPADA 34	620.2	620.8	-0.6	603.1	603.8	-0.7
ESP-7011	NAUTIC CAFE DEL M	ESPADA 34	610	609.2	0.8	595.6	595.7	-0.1
ESP-10672_C	SERAFIN	ETAP 26	732	731.8	0.2	708.8	708.7	0.1
ESP-4496	LLEVANT BLAU REGA	FARR 39	550.6	547.3	3.3	537.9	536.8	1.1
ESP-4664	PAIRO 8	FARR 39 ML	569.3	568.9	0.4	553.4	553.2	0.2

ESP-5906	CARONTE	FARR 395	577.9	578	-0.1	562.8	563.1	-0.3
ESP-6606	MIRFAK	FARR 42	581.9	582.2	-0.3	565.6	566	-0.4
ESP-7415_C	MAEÑA 7	FARR 42	576.8	577.3	-0.5	559.3	559.9	-0.6
ESP-5499	SIRIUS V	FARR 50	511	511.5	-0.5	497.4	497.9	-0.5
MLT-720	FAR II KIND	FARR 72	505.2	506.3	-1.1	490.8	491.6	-0.8
ESP-25025_C	MEDITERRANEO	FARR PLATU 25	657.1	656.9	0.2	639.8	640	-0.2
ESP-25069	VAGALUME	FARR PLATU 25	676.4	676.8	-0.4	659.4	660.4	-1
ESP-25122	PETRILLA	FARR PLATU 25	670.2	671.1	-0.9	653	654.6	-1.6
ESP-25473	PETRUS-K	FARR PLATU 25	674.5	675.3	-0.8	657.5	659	-1.5
ESP-25509_C	COLEGIO LOPE DE V	FARR PLATU 25	655.9	656.1	-0.2	641	641.6	-0.6
ESP-7771	LOBSTER	FARR PLATU 25	676.8	676.8	0	659.1	659.5	-0.4
ESP-7890	TAPON	FARR PLATU 25	677.4	677.7	-0.3	660	660.6	-0.6
ESP-2513_C	KIRAN	FEELING 1100-J	635.7	635.5	0.2	617.9	617.7	0.2
FRA-37628_C	MALINO	FIGARO	645.1	645.1	0	626.7	627	-0.3
ESP-086	BARAKAH	FIGARO 2	601.2	602.1	-0.9	586.2	587.3	-1.1
ESP-7198_C	JOGY	FINNGULF 31	680.9	681.2	-0.3	665.7	666.1	-0.4
ESP-10504_C	TRITON	FIRST 21.7	766.9	767.1	-0.2	744.6	745.1	-0.5
ESP-9824_C	ALBANA	FIRST 21.7	771.6	771.8	-0.2	748.3	748.8	-0.5
ESP-10601_C	GARFIO	FIRST 210	753	753.1	-0.1	731.3	731.7	-0.4
ESP-10145_C	BICHINGO	FIRST 211	747.1	749	-1.9	726.2	728.4	-2.2
ESP-9283_C	O RAPOSO	FIRST 211	786.1	785	1.1	762.2	761.2	1
ESP-4436_C	MANDROS DOS	FIRST 235	768.9	769.7	-0.8	747.9	748.9	-1
ESP-7174	ANDREA	FIRST 235	785.2	780.5	4.7	763.6	763	0.6
ESP-7479_C	SQUID	FIRST 235	757.5	756.7	0.8	737.5	736.7	0.8
ESP-7559_C	ASTERIX	FIRST 235	777.8	777.7	0.1	757.9	758	-0.1
ESP-8235	PARANA	FIRST 235	768.1	768.4	-0.3	747.9	748.4	-0.5
FRA-14124_C	LOULOU	FIRST 235	784.1	784.9	-0.8	762.5	763.5	-1
ESP-631_C	CALM DAYS	FIRST 235 (LK)	739.5	741.3	-1.8	721.7	720.9	0.8
FRA-127_C	FIRST24	FIRST 24 2018	611.3	610.4	0.9	596.6	596.4	0.2
ESP-8468	ISLA MAROLA	First 25.7	742.7	743	-0.3	723.2	723.7	-0.5
ESP-9887	DELFINA	FIRST 25.7	741.5	741.8	-0.3	720	720.6	-0.6
ESP-9987	VENTO MAREIRO	FIRST 25.7	752.2	752.9	-0.7	731	731.9	-0.9
ESP-8348_C	BABAU	FIRST 25.7	734.5	734.9	-0.4	712.6	713.2	-0.6
ESP-8675_C	CENTOS	FIRST 25.7	729.9	728	1.9	711.4	710.3	1.1
ESP-10554_C	PITAGORAS IV	FIRST 260 SP LK	739.9	740.6	-0.7	713.4	714.1	-0.7
ESP-4743	FOLELÉ	FIRST 260 SPIRIT	735.6	736	-0.4	714.4	715	-0.6
ESP-4809_C	SCORPIO	FIRST 260 SPIRIT	772.3	772.5	-0.2	752	752.3	-0.3
ESP-10444_C	LEONCIÑO	FIRST 27.7	700.3	699.3	1	676.4	675.9	0.5
ESP-6639	FIXIUS	FIRST 27.7	695	696.1	-1.1	673.4	675.1	-1.7
ESP-6648_C	TORTOOGA	FIRST 27.7	677.5	668.7	8.8	657.6	649.9	7.7
ESP-6650_C	GREISA	FIRST 27.7	666.9	660.1	6.8	647.1	641.2	5.9
ESP-6862	GRIFO	FIRST 27.7	692.8	694.1	-1.3	670.7	672.2	-1.5
ESP-7177_C	TENTOL	FIRST 27.7	669.6	668.9	0.7	648.6	648.1	0.5
ESP-7190	BRITO	FIRST 27.7	697.5	699.3	-1.8	678.5	680.5	-2
ESP-8614	VEGARES DOS	FIRST 27.7 SD	694.2	694.4	-0.2	672.8	673.3	-0.5
FRA-53019	BIRALAU	FIRST 27.7 SD	705.3	705.2	0.1	683.5	683.7	-0.2
ESP-9829_C	CARTUJANO	FIRST 285	746.8	746.7	0.1	723	723.1	-0.1
ESP-3096_C	COLI	FIRST 285 (WK)	801.5	801.1	0.4	773.3	773.1	0.2
ESP-10185	ELMER PRIMERO	FIRST 285 Q.B.	760.1	760.5	-0.4	735.5	735.9	-0.4
ESP-10243_C	FIVE STARS	FIRST 285 Q.B.	726.6	727	-0.4	703.9	704.3	-0.4



ESP-10573_C	ADAMASTOR UNO	FIRST 285 Q.B.	729.9	730.3	-0.4	709.1	709.6	-0.5
ESP-6618_C	PLUMA HIERRO	FIRST 285 Q.B.	725.8	726.1	-0.3	703.7	704.1	-0.4
ESP-8914_C	TRAPELLA	FIRST 285 Q.B.	743.5	743.9	-0.4	723.7	724.1	-0.4
ESP-10666_C	SALUT	FIRST 30 E	723.2	723.4	-0.2	702.8	703.1	-0.3
ESP-4043_C	ANTAVIANA III	FIRST 30 ES	692.5	692.2	0.3	673.5	673.4	0.1
ESP-6252	TRES MARES	FIRST 30.5 MOD	713.6	714	-0.4	691.9	692.5	-0.6
ESP-578_C	A PILLARA	FIRST 300 SPIRIT	659.7	659	0.7	639.6	639.1	0.5
AUT-31	GRUÑON II	FIRST 31.7	669.2	669.7	-0.5	648.6	649.2	-0.6
ESP-5219	TREBOLISIMO DOS	FIRST 31.7	673.1	673.2	-0.1	652.8	653.2	-0.4
ESP-5285	BLAUMARINA I	FIRST 31.7	672.6	673	-0.4	652.1	652.6	-0.5
ESP-5422_C	HOPPER	FIRST 31.7	667.9	668.2	-0.3	646.7	647	-0.3
ESP-5462	AMARENA II	FIRST 31.7	663.6	663.9	-0.3	643	643.3	-0.3
ESP-5510	FALBALA	FIRST 31.7	668	668.2	-0.2	648.5	649	-0.5
ESP-5512_C	MIRALEJOS	FIRST 31.7	672.8	672.9	-0.1	651.4	651.6	-0.2
ESP-5516	COKETO 2	FIRST 31.7	668.8	669.1	-0.3	648.7	649.1	-0.4
ESP-5561_C	ORBALLO UNO	FIRST 31.7	669.4	669.6	-0.2	648.7	648.9	-0.2
ESP-5685_C	MARINA SEIS	FIRST 31.7	672.6	672.6	0	650.8	651.1	-0.3
ESP-5734_C	AIXOPLUC-U	FIRST 31.7	671.6	672.4	-0.8	650.9	651.7	-0.8
ESP-5740	TITICACA	FIRST 31.7	664.3	664.8	-0.5	643.6	644.1	-0.5
ESP-5746_C	ALEPH II	FIRST 31.7	663.9	664.2	-0.3	643.7	644	-0.3
ESP-5868_C	PHANTALASA	FIRST 31.7	665.7	666.1	-0.4	645.4	645.9	-0.5
ESP-6410_C	CIATE	FIRST 31.7	670.9	671.1	-0.2	650.5	650.8	-0.3
ESP-7145	UMI	FIRST 31.7	670	670.3	-0.3	650.4	650.8	-0.4
ESP-7322	MAR DE FRADES	FIRST 31.7	670.2	670.6	-0.4	649.5	649.9	-0.4
ESP-8043_C	INCREIBLE	FIRST 31.7	677.4	677.6	-0.2	655.6	655.8	-0.2
ESP-9148	LA MARIA	FIRST 31.7	678.6	679	-0.4	656.9	657.3	-0.4
ESP-3166	SARANDREA	FIRST 310	693.5	693.9	-0.4	672.6	673.2	-0.6
ESP-4024	SAMPAIO UNO	FIRST 310	677.1	677.3	-0.2	657.8	658.3	-0.5
ESP-7247_C	CARABO	FIRST 310	658.3	658.5	-0.2	640.8	641.1	-0.3
ESP-10599_C	GALOPIN	FIRST 32	693.5	694.1	-0.6	674.2	674.9	-0.7
ESP-4407	FETCH	FIRST 325	699.9	701	-1.1	679.6	680.7	-1.1
ESP-4407_R	FETCH	FIRST 325	738.1			738	715.6	716
ESP-3048_C	DAROAN	FIRST 32S5 (BK)	696.3	697.2	-0.9	676.2	677.1	-0.9
ESP-4828_C	ACUARIDA	FIRST 32S5 (BK)	697.9	698.7	-0.8	677.2	678	-0.8
ESP-4867_C	ATICA	FIRST 32S5 (BK)	696.4	693.7	2.7	678.4	677.8	0.6
ESP-9940	HUBARA	FIRST 32S5 (BK)	697.8	698.7	-0.9	677.4	678.3	-0.9
ESP-2964	CON CAALMA II	FIRST 32S5 (BK)mod	691.1	692.2	-1.1	670.7	671.8	-1.1
ESP-2855	CAMBRIA	FIRST 32S5 (DK)	685.5	685.9	-0.4	667	667.6	-0.6
ESP-2954_C	ALALUNGA	FIRST 32S5 (DK)	673.4	673.5	-0.1	654.5	654.7	-0.2
ESP-4663	ORION	FIRST 33.7	657.4	657.8	-0.4	637.7	638.2	-0.5
ESP-4769	CARAMAGO	FIRST 33.7	662.9	663.3	-0.4	643.3	643.9	-0.6
ESP-4840	GOLAFRE II	FIRST 33.7	661.6	661.8	-0.2	641.3	641.6	-0.3
ESP-4849	CALAMA	FIRST 33.7	661.2	661.7	-0.5	640.8	641.3	-0.5
ESP-5615	DRACCO	FIRST 33.7	700.7	701.1	-0.4	679	679.6	-0.6
ESP-8294	KANALA	FIRST 33.7	664.1	664.4	-0.3	644.9	645.3	-0.4
ESP-4626	SILKE	FIRST 33.7	653.7	654.1	-0.4	633.9	634.4	-0.5
ESP-6597	ZALATA 2	FIRST 33.7	670	670.4	-0.4	648.5	648.9	-0.4
ESP-7852	VIKINGO	FIRST 34.7	634.4	634.7	-0.3	617.7	618.1	-0.4
ESP-8129	CHRONO	FIRST 34.7	636.5	636.9	-0.4	619.5	620	-0.5
ESP-8179_C	BLUE LIZARD	FIRST 34.7	626.5	627.2	-0.7	611.2	612	-0.8

ESP-9645	ELAMAR	FIRST 34.7	636.1	636.6	-0.5	619.4	620.1	-0.7
IRL-9631_C	ADELIE	FIRST 34.7	636.4	636.9	-0.5	619.5	620.1	-0.6
ESP-10300	ALMA DO MAR	FIRST 34.7	653	653.5	-0.5	635.2	635.8	-0.6
ESP-10592	B FIRST	FIRST 34.7	651.1	651.3	-0.2	632.1	632.5	-0.4
ESP-7981	TENTONTÚ	FIRST 34.7	650.4	651	-0.6	631.1	632	-0.9
ESP-8697	ENEWTEC	FIRST 34.7 SD	651.9	646.7	5.2	634.2	633.1	1.1
ESP-7329_C	KROMI	FIRST 34.5	697	697.2	-0.2	673.5	673.7	-0.2
ESP-10085_C	SEMPRE VOLVE	FIRST 35	686.6	686.3	0.3	663	662.7	0.3
ESP-10345	SIRPI	FIRST 35	625.8	626	-0.2	607.9	608.3	-0.4
ESP-7661_C	MANU TERCER	FIRST 35	655.1	654.9	0.2	635.9	635.7	0.2
FRA-21716	BAMAK	FIRST 35 QB	626.7	622.2	4.5	608.2	606.9	1.3
ESP-10156	MAHE	FIRST 35S5 (BK)	662.8	663.3	-0.5	645.5	646.1	-0.6
ESP-3010	GENIO	FIRST 35S5 (BK)	664.3	664.7	-0.4	645.2	645.7	-0.5
ESP-3261_C	AGORA PRIMERO	FIRST 35S5 (BK)	655.7	656.2	-0.5	637.4	637.9	-0.5
ESP-4116	BAMBAN	FIRST 35S5 (BK)	682.3	683	-0.7	662.1	662.9	-0.8
ESP-6651_C	HALCON MALTES	FIRST 35S5 (BK)	673.1	673.7	-0.6	655.8	656.6	-0.8
ESP-8451_C	RONDALLA III	FIRST 35S5 (BK)	663.5	663.9	-0.4	645.1	645.6	-0.5
ESP-2937	RETI	FIRST 35S5 (DK)	651.2	651.9	-0.7	635.8	637.7	-1.9
ESP-4301_C	LA FANCIULLA	FIRST 35S5 (DK)	652.8	652.8	0	634.3	634.3	0
ESP-6268_C	SUGURU	FIRST 35S5 (DK)	660.1	660.2	-0.1	640.6	640.6	0
ESP-6269_C	SAYULA	FIRST 36.7	622.2	622.7	-0.5	604.9	605.5	-0.6
ESP-6288_C	MARINA VIII	FIRST 36.7	628.1	628.8	-0.7	610.3	611.2	-0.9
ESP-6527	AURORA	FIRST 36.7	626.4	626.8	-0.4	609.2	609.6	-0.4
ESP-6740_C	DAGON	FIRST 36.7	635.5	635.8	-0.3	615.7	616.1	-0.4
ESP-6773	BARCAROLE TRES	FIRST 36.7	637.5	637.5	0	618.6	618.9	-0.3
ESP-6967	ALEPH III	FIRST 36.7	633.1	633.4	-0.3	615.1	615.4	-0.3
ESP-6981_C	TETE	FIRST 36.7	622.5	623	-0.5	605.1	605.6	-0.5
ESP-7238	ICARO CINCO	FIRST 36.7	632.3	632.5	-0.2	614.6	614.9	-0.3
ESP-7302_C	EL JALEO	FIRST 36.7	619	619.5	-0.5	602.6	603.3	-0.7
ESP-7515	CAMAGUEY	FIRST 36.7	626.7	627.1	-0.4	609.3	609.9	-0.6
ESP-7544	JAMBO MAR SIN PL	FIRST 36.7	626.5	625.1	1.4	610.5	610.3	0.2
ESP-7544_R	JAMBO MAR SIN PL	FIRST 36.7	646.4	641.1	5.3	628.9	624.5	4.4
ESP-7658	CABO NEGRO UNO	FIRST 36.7	621.7	622.4	-0.7	606.2	607	-0.8
ESP-7809	SALVORA II	FIRST 36.7	627	627.7	-0.7	610.2	610.8	-0.6
ESP-2637_C	KAPOTE PRIMERO	FIRST 37.5	666.4	666.1	0.3	644.3	644	0.3
ESP-5578	ALDEBARAN	FIRST 38 S5 SD	640.9	641	-0.1	623	623.1	-0.1
ESP-10080_C	BOCU	FIRST 38S5 (BK)	647.8	647.8	0	629.7	629.7	0
ESP-9689	BALU	FIRST 40 DK	568.3	568.7	-0.4	554.7	555.4	-0.7
ESP-1669	HAKUNA'S	FIRST 40 KB	579	579.6	-0.6	562.9	563.5	-0.6
ESP-10485	CHATIN	FIRST 40 SD	612.3	612.5	-0.2	596.8	597	-0.2
CRO-1213	SAIL LA VIE	FIRST 40.7	589.5	590	-0.5	573.2	573.8	-0.6
ESP-10184	MOURISCA	FIRST 40.7	619.8	614.3	5.5	600.2	598.4	1.8
ESP-4959	MEIGAS FORA	FIRST 40.7	596.2	596.7	-0.5	579.4	579.9	-0.5
ESP-4990	CAFES GRANELL	FIRST 40.7	601.7	598.2	3.5	587	586.2	0.8
ESP-5001_C	NORO	FIRST 40.7	603	602.4	0.6	584.6	583.9	0.7
ESP-5015	PORTOCARO II	FIRST 40.7	598.8	599.1	-0.3	581.3	581.7	-0.4
ESP-5029	CHAITAN II	FIRST 40.7	590.1	590.6	-0.5	574.5	575	-0.5
ESP-5050_C	YATE VALE	FIRST 40.7	594.1	595	-0.9	578	579	-1
ESP-5073	EVAMARINA 2020	FIRST 40.7	590.6	591.1	-0.5	575	575.6	-0.6
ESP-5073_R	EVAMARINA 2020	FIRST 40.7	599.1	599	599	583.9	584	584

ESP-5086_C	KAWAN	FIRST 40.7	588	588.8	-0.8	572.2	573.2	-1
ESP-5111_C	TUCAN	FIRST 40.7	596.4	596.8	-0.4	580.3	580.7	-0.4
ESP-5121	U.P.VALENCIA	FIRST 40.7	592.4	593	-0.6	575.6	576.3	-0.7
ESP-5266_C	MIN 49	FIRST 40.7	634.5	634.7	-0.2	616.2	616.5	-0.3
ESP-5444	PELUXO DECIMO	FIRST 40.7	590.5	587.7	2.8	574.9	574.3	0.6
ESP-5445	GRUPO DOMINGUIS	FIRST 40.7	594.3	594.8	-0.5	578.3	578.9	-0.6
ESP-5521_C	SPINNAKER	FIRST 40.7	613.8	607.8	6	596.5	594.5	2
ESP-5670	HISTOLAB	FIRST 40.7	602.4	602.6	-0.2	584	584.3	-0.3
ESP-5672_C	BATISTE PRIMERO	FIRST 40.7	590.7	591.3	-0.6	574.8	575.5	-0.7
ESP-5677_C	MAQUINA TOTAL	FIRST 40.7	645.8	646.2	-0.4	625.9	625.9	0
ESP-5755	STARFIGHTER	FIRST 40.7	599	598.9	0.1	581.9	582	-0.1
ESP-5801	AUDI	FIRST 40.7	592.1	592.7	-0.6	576	576.7	-0.7
ESP-6261_C	AKELARRE	FIRST 40.7	584.5	585.1	-0.6	568.4	569.1	-0.7
ESP-6313	ALDAN	FIRST 40.7	595.7	596.2	-0.5	579.4	579.9	-0.5
ESP-6489	BOIRA I	FIRST 40.7	599.8	600	-0.2	581.7	581.9	-0.2
ESP-6619	MAJOCHE	FIRST 40.7	591	591.4	-0.4	574.7	575.2	-0.5
ESP-6790	GUAGUANCO II	FIRST 40.7	608	601.5	6.5	590.1	587.7	2.4
ESP-6790_R	GUAGUANCO II	FIRST 40.7	607.4	604.1	3.3	593.3	592.2	1.1
ESP-6810	GENIO 4	FIRST 40.7	588.8	586.9	1.9	573.2	572.8	0.4
ESP-6977	TAREIS T	FIRST 40.7	591.1	591.5	-0.4	575.4	575.8	-0.4
ESP-7110	LA ESTRELLA AZUL	FIRST 40.7	591.4	591.9	-0.5	575.4	575.9	-0.5
ESP-8367	SINVERGUENZA 2	FIRST 40.7	607.9	607.9	0	589.3	589.3	0
FRA-29165_C	MANINA	FIRST 40.7	596.4	597.2	-0.8	579.4	580.2	-0.8
GBR-3116	ALLEGRA	FIRST 40.7	602.7	602.8	-0.1	584	584.1	-0.1
TUR-2206	KIM	FIRST 40.7	600.3	600.5	-0.2	583.1	583.3	-0.2
ESP-4920	ARGO NAVIS 3	FIRST 40.7 SD	610.4	611.3	-0.9	594.7	595.7	-1
ESP-4956_C	RODAMON DOS	FIRST 40.5 SK	657.1	656.8	0.3	637.6	637.3	0.3
ESP-10212_C	QUO VADIS II	FIRST 41.5 (DK)	625.7	626.8	-1.1	608.4	609.4	-1
ESP-2931_C	MAS NUNCA	FIRST 41.5 (DK)	617.6	618.3	-0.7	600.8	601.8	-1
ESP-6465	JULIETA	FIRST 41.5 (DK)	637.6	638.5	-0.9	620.5	621.3	-0.8
ESP-3111_C	BICHO RUIN	FIRST 41.5 MOD	617.2	618	-0.8	598	598.8	-0.8
ESP-4418_C	GRIEGO	FIRST 42.5 (DK)	618.6	613.8	4.8	599.4	597.2	2.2
ESP-10397	ESTUPENDU III	FIRST 42.5 (WK)	647.6	647.5	0.1	628	627.9	0.1
ESP-4416	MUYAY	FIRST 42.5 (DK)	609.8	650.7	-41	591.4	627.9	-37
ESP-6946_C	SALITRE	FIRST 44.7	606.2	606.2	0	589.1	589.2	-0.1
ESP-6969	RED DEVIL	FIRST 44.7	567.8	567.9	-0.1	552.7	552.8	-0.1
ESP-10321	SVINGA 3	FIRST 45	559.1	555.6	3.5	544.2	543.1	1.1
ESP-8785	BM CONCISA	FIRST 45	556.2	556.5	-0.3	541.1	541.5	-0.4
ITA-15989_C	JOLIE	FIRST 45 QB	576.6	570.9	5.7	559.5	557.5	2
ESP-4134	CORSARIO VI	FIRST 45.5	605.8	606.6	-0.8	586.8	587.6	-0.8
POR-1550	TUVVIK XX	FIRST 47.7	557.5	557.9	-0.4	541.6	542.1	-0.5
POR-5500	ANOTHER FIVE	FIRST 47.7	567.3	567.4	-0.1	549.7	549.7	0
ESP-6315	JERONIMO II	FIRST 47.7 (SK)	590.7	590.5	0.2	572.4	572.1	0.3
POR-5050	ITACA	FIRST 50	555.8	556.2	-0.4	539.5	539.9	-0.4
ESP-9181	DON'T ASK	FIRST 50 SK	561	561.1	-0.1	544.4	544.4	0
ESP-4571_C	BARAKA MAR	FIRST 53.5	596.2	595.8	0.4	577.6	577.1	0.5
ESP-4515_C	LADEIRA	FIRST CL.CHALLENGE	650.5	651.6	-1.1	633.2	634.6	-1.4
ESP-4516_C	SERRALLEIRAS	FIRST CL.CHALLENGE	650.5	651.6	-1.1	633.2	634.6	-1.4
ESP-4517_C	BOUVENTO	FIRST CL.CHALLENGE	650.5	651.6	-1.1	633.2	634.6	-1.4
ESP-4518_C	SILLEIRO	FIRST CL.CHALLENGE	650.5	651.6	-1.1	633.2	634.6	-1.4

FRA-27124	DEIXANT	FIRST CL.CHALLENGE	649.1	648	1.1	630.5	629.6	0.9
ESP-3551	AERIS	FIRST CLASS 8	685.2	685.4	-0.2	666.5	667	-0.5
ESP-3551_R	AERIS	FIRST CLASS 8	702.2	702	702	684.2	684	684
ESP-5323_C	COKETO	FIRST CLASS 8	671.8	672	-0.2	654.4	655	-0.6
ESP-715	VERA CRUZ	FIRST CLASS 8	693.8	693.1	0.7	675.2	675	0.2
ESP-7442_C	EUROYPA	FIRST CLASS 8	684.2	683.1	1.1	664.7	664	0.7
ESP-760_C	CALLEJON DE LA PAI	FIRST CLASS 8	668.3	668.5	-0.2	650.7	651.1	-0.4
FRA-193_C	ILUSION IV	FIRST CLASS 8	672	671.9	0.1	652.5	652.7	-0.2
FRA-313	TOSTAKI	FIRST CLASS 8	694.2	695.1	-0.9	674	675.5	-1.5
FRA-9014_C	GUAIRA	FIRST CLASS 8	673.6	673.7	-0.1	654.5	654.9	-0.4
FRA-7649	CUZCO	FIRST CLASS 8 MOD	670.8	671.8	-1	652.8	654.1	-1.3
GER-7533	WHITE BLIZZ	FORMULA ONE	473.6	474.4	-0.8	459.8	460.5	-0.7
ESP-4736	ASCATA III	FORTUNA 12	624.3	624.2	0.1	606	605.9	0.1
ESP-10017_C	PACHARAN	FORTUNA 9	700.5	700.3	0.2	680.2	680.2	0
ESP-10584_C	ALZENIT	FORTUNA 9	773.9	773.4	0.5	743.9	743.7	0.2
ESP-10613_C	IMPALA	FORTUNA 9	693.9	693.7	0.2	674.7	674.7	0
ESP-3098_C	MICA	FORTUNA 9	692.4	692.7	-0.3	673.7	674.3	-0.6
ESP-3176	BALDUFA TRES	FORTUNA 9	702.1	702	0.1	682.7	682.7	0
ESP-9006_C	ICUE	FORTUNA 9	693	693	0	674	674.2	-0.2
ESP-9013_C	ARES	FORTUNA 9	695.3	693.1	2.2	675.3	673.2	2.1
ESP-9017_C	ESTHER	FORTUNA 9	691.3	691.6	-0.3	671.7	672.1	-0.4
ESP-9057	MATRAKA	FORTUNA 9	707.4	707.2	0.2	686.8	686.7	0.1
ESP-9081	SANTIAGO ROMA R.	FORTUNA 9	699.5	699.6	-0.1	679.9	680.2	-0.3
ESP-9085	ZOOM 360	FORTUNA 9	694.3	694.2	0.1	675	675.1	-0.1
ESP-9118_C	TRUEL	FORTUNA 9	697.3	697.2	0.1	676.7	676.7	0
ESP-9134	FLAMENCO	FORTUNA 9	692.6	693	-0.4	674.9	675.5	-0.6
ESP-9137_C	TRANSCOVERY	FORTUNA 9	695.5	695.8	-0.3	675.3	675.7	-0.4
ESP-9159_C	MANDANGA II	FORTUNA 9	690.8	690.7	0.1	671.5	671.5	0
GBR-744R	AQUARELLE 1	FRERS 45	507	508.2	-1.2	494.7	496	-1.3
ESP-10364_C	GARIVEL	FURIA 1000	748.9	748.8	0.1	729.2	729.2	0
ESP-10198	XIC	FURIA 25	764.9	765.4	-0.5	744.4	745	-0.6
ESP-10171_C	ES PINYOL PRIMER	FURIA 28	782.3	782.8	-0.5	756.5	757.1	-0.6
ESP-10366	HABANA	FURIA 28	753.6	754.3	-0.7	730.7	731.5	-0.8
ESP-2225_C	L' ILLA	FURIA 28	760.6	761.2	-0.6	737.4	738.1	-0.7
ESP-9578_C	PONCE DE LEON	FURIA 28	764.2	764.9	-0.7	740.1	740.8	-0.7
ESP-8711_C	BELUGA UNO	FURIA 302	723.2	723.9	-0.7	700.6	701.4	-0.8
ESP-2697_C	NOMA	FURIA 32	699.2	699	0.2	677.8	677.7	0.1
ESP-4760_C	ARUBA	FURIA 32	694.1	693.9	0.2	673.3	673.2	0.1
ESP-5743_C	TEMPTRESS DOS	FURIA 32	697	696.8	0.2	675.5	675.4	0.1
ESP-1011_C	JULIETTA	FURIA 33	734.6	735.2	-0.6	712.3	712.8	-0.5
ESP-10543_C	ANDURIÑA	FURIA 33	700.4	701.4	-1	680.1	681.1	-1
ESP-2825_C	PORT MAGNUS	FURIA 33	697	697.6	-0.6	678.7	679.4	-0.7
ESP-2434_C	SALINA TRES	FURIA 37 J	730.3	729.9	0.4	702.6	702.2	0.4
ESP-2434_C_F	SALINA TRES	FURIA 37 J	731.7	731.3	0.4	704	703.6	0.4
ESP-2585	EL VICTORIA V	FURIA 37 J	710.9	710.4	0.5	686.3	685.8	0.5
ESP-9603	GAVILAN V	FURIA 37 J	655.3	652.8	2.5	635.2	633.9	1.3
ESP-4264_C	AXONE	FURIA 382	647.2	647.3	-0.1	628.2	628.3	-0.1
ESP-4415_C	SARO II	FURIA 382-J	660	660.3	-0.3	639.3	639.5	-0.2
ESP-5838_C	OCTUBRE III	FURIA 392	691.6	691.9	-0.3	670	670.3	-0.3
ESP-10278_C	BERINGUINYS	FURIA 44 SK A	633.4	632.9	0.5	613.6	613.2	0.4

ESP-7517_C	CONSTANCIA II	GIB SEA 302 SK	730	730	0	706.1	706.2	-0.1
esp-10392_C	BLIZZARD	GIB SEA 33	755	754.5	0.5	728.6	728.3	0.3
ESP-6478_C	GLADIADOR	GLADIATEUR	709.4	709.9	-0.5	687.5	688	-0.5
ESP-10048	FIRME	GOLFIÑO 7,25	721.4	721.2	0.2	700.8	700.9	-0.1
ESP-10049	DILIGENTE	GOLFIÑO 7,25	720.3	719.8	0.5	698.7	698.5	0.2
ESP-10052	CONSTANTE	GOLFIÑO 7,25	719.5	719.3	0.2	698.4	698.4	0
ESP-9926_C	PINTO TERCERO	GP 26	651.8	650.8	1	635.1	634.5	0.6
ESP-9304_C	ABOLO III	GRANADA 35	676	676.3	-0.3	656.4	656.7	-0.3
ITA-11217_C	JAKARE	GRAND SOLEIL 343	672.6	672.7	-0.1	654.5	654.6	-0.1
ESP-7625	TANIT IV - MEDILEVI	GRAND SOLEIL 37 BC	610.1	606.3	3.8	591.6	590.6	1
ESP-7815	SHAMAL	GRAND SOLEIL 37 BC	614.4	615.2	-0.8	597.1	597.8	-0.7
ESP-8493	BRUJO	GRAND SOLEIL 37 BC	612	612.6	-0.6	595	595.7	-0.7
ESP-8878	MASCARAT V	GRAND SOLEIL 37 BC	610	610.8	-0.8	592.9	593.7	-0.8
ESP-9876	NIDEA 2	GRAND SOLEIL 37 BC	615	615.8	-0.8	598.1	598.9	-0.8
GBR-37N	ANTILOPE	GRAND SOLEIL 37 BC	608.8	609.1	-0.3	591.4	591.7	-0.3
GBR-3257L	NUR	GRAND SOLEIL 39	612	612.1	-0.1	593.8	593.9	-0.1
ESP-6318	ANTIGUA CRAIOVA	GRAND SOLEIL 40	614.8	615.1	-0.3	596.1	596.4	-0.3
ESP-6464	NEW SISTERS	GRAND SOLEIL 40	598.9	599.2	-0.3	581.3	581.6	-0.3
ESP-8411	KATANGA	GRAND SOLEIL 40	639.3	639.4	-0.1	619	619.1	-0.1
ESP-8861	NOVEMBER	GRAND SOLEIL 40	613.2	613.7	-0.5	594.8	595.3	-0.5
ITA-15140_C	ZAMPA CORTA	GRAND SOLEIL 40	613.3	613.8	-0.5	594.3	594.7	-0.4
ITA-14478	ROPIT IV	GRAND SOLEIL 40 C	597.4	597.7	-0.3	581.1	581.4	-0.3
ESP-8323	SAETTA III	GRAND SOLEIL 40 DK	595.8	596.3	-0.5	578.6	579.1	-0.5
ESP-8694	ALEPH IV	GRAND SOLEIL 40 DK	604.3	604.5	-0.2	586.8	587	-0.2
GBR-41 R_C	TANGAROA OF LONI	GRAND SOLEIL 40 R	582.7	583.4	-0.7	568.2	568.9	-0.7
ESP-6353	SLICK	GRAND SOLEIL 40 SD	597.1	597.5	-0.4	580.8	581.2	-0.4
ESP-8623	GROP III	GRAND SOLEIL 40 SD	621.3	621.6	-0.3	604.3	604.6	-0.3
ITA-1870	ARROUTADO	GRAND SOLEIL 42 R	563.6	564.2	-0.6	547.5	548.3	-0.8
BRA-2417	YRCUS II	GRAND SOLEIL 42R05	553.9	555.2	-1.3	539.7	541	-1.3
BEL-433_C	MOKINGBIRD	GRAND SOLEIL 43 BC	571.3	571.5	-0.2	554.6	554.8	-0.2
ESP-7848	SOMNI	GRAND SOLEIL 43 BC	585.5	585.9	-0.4	569.7	570	-0.3
ESP-10282	YRCUS	GRAND SOLEIL 43 BQ	570.4	570.5	-0.1	554.7	554.8	-0.1
ESP-9362	GIDA III	GRAND SOLEIL 43 SD	612.6	612.6	0	595.1	595.1	0
NED-6898	WAVE	GRAND SOLEIL 44	560	560.5	-0.5	545.6	546.2	-0.6
LUX-1544	ENIGMA	GRAND SOLEIL 44 R	551	547.4	3.6	536.9	536.2	0.7
ESP-10432	JUGUESCA	GRAND SOLEIL 45	593.3	592.7	0.6	576.3	575.7	0.6
ESP-7260	XEIC	GRAND SOLEIL 45	614.3	614.4	-0.1	597	597.1	-0.1
ESP-7566	LAZY DOG	GRAND SOLEIL 45	595.6	591.7	3.9	577.7	575.8	1.9
ESP-8872	PIROPO	GRAND SOLEIL 45	592.4	592	0.4	574.5	574.1	0.4
ESP-8744_C	BALBOA	GRAND SOLEIL 45 SK	591.2	591.3	-0.1	572.5	572.5	0
CHI-25516	BOUNTY	GRAND SOLEIL 46	558.5	559.2	-0.7	542.3	543	-0.7
ITA-16879	JEFFERTJE II	GRAND SOLEIL 46	564.9	562.4	2.5	548.2	547.6	0.6
ITA-16879_R	JEFFERTJE II	GRAND SOLEIL 46	573.8	570.8	3	557.2	556.5	0.7
ANT-606_C	PHOENIX	GRAND SOLEIL 463SK	577.2	575.6	1.6	559.8	560.2	-0.4
ESP-10574_C	PELAGIA	GRAND SOLEIL 48	601.7	601.4	0.3	584.2	583.9	0.3
FRA-43774_C	HORIZON	GRAND SOLEIL 50	590.4	590.6	-0.2	570.9	571	-0.1
AND-430_C	MARJUIN	GRAND SOLEIL 50 DK	545.1	547	-1.9	533.1	534.9	-1.8
ESP-9977_C	SPANIARD	GRAND SOLEIL 50 DK	530.2	530.6	-0.4	515.5	515.8	-0.3
ESP-9699	ZIVING	GRAND SOLEIL46 S	549	544.3	4.7	534.5	532.8	1.7
ESP-5598	FILU	GRAND SURPRISE	622.1	621.8	0.3	605.4	605.4	0

ESP-7101	COSTA ESTE	GRAND SURPRISE	620.7	616.4	4.3	603.4	601.9	1.5
ESP-7543_C	FRONKONSTIN	GRAND SURPRISE	622.6	622.7	-0.1	605.7	606	-0.3
ESP-9357	SHANGRI-LA	GRAND SURPRISE	624.3	623.3	1	607	606	1
ESP-46	SOLVENTIS	GS46 S (B&C) 2.99	548.1	548.5	-0.4	533.9	534.4	-0.5
FRA-8358	ZOSPIRO	HALF 82	665	665.8	-0.8	649.5	650.7	-1.2
ESP-10136_C	BOLERO III	HALLBERG RASSY 34	698.3	698.8	-0.5	685.3	685.8	-0.5
ESP-8590_C	TEMPURA	HALLBERG RASSY 34	694.9	695	-0.1	675.6	675.8	-0.2
ESP-10692_C	TWIST	HALLBERG RASSY 412	611.6	611.9	-0.3	596.7	597.1	-0.4
ESP-10532	AMERICAN GIRL	Hanse 315	687.9	697.1	-9.2	673.8	683.8	-10
ESP-10532_R	AMERICAN GIRL	Hanse 315	682.4		682	666.7		667
ESP-9862_C	ENERI	HANSE 341 DK	663.7	664.2	-0.5	646.6	647.2	-0.6
ESP-10594_C	KALYMNOS	HANSE 342	716.9	717	-0.1	692.4	692.6	-0.2
ESP-7511_C	ARAMA	HANSE 342	681.6	681.9	-0.3	661.9	662.2	-0.3
LAT-165_C	VIMARA	HANSE 342	659.1	659.6	-0.5	640.9	641.4	-0.5
ESP-8798	VICTORIA CATORCE	HANSE 370 DK	627.7	627.9	-0.2	609.2	609.3	-0.1
ESP-9893_C	LUBECA	HANSE 370 E	639.7	639.7	0	619.5	619.4	0.1
ESP-10434_C	MANZANILLA	HANSE 371	658.6	649.2	9.4	639.2	635.7	3.5
ESP-9626_C	PORTAGO	HANSE 400	619.9	620.8	-0.9	601.7	602.6	-0.9
ESP-10517	MAMBO	Hanse 400 (QB)	611.7	611.9	-0.2	595	595.2	-0.2
ESP-7940_C	DIVERTIMENTO	HANSE 400 E	596.3	597	-0.7	580.5	581.3	-0.8
ESP-10593	SPIRIT MARINE FOU	HANSE 445 T-KEEL	601.4	601.5	-0.1	582.7	582.7	0
FRA-15155_C	MARINE SPIRIT THRI	HANSE 445 T-KEEL	610.2	610.3	-0.1	590.2	590.2	0
ESP-7979_C	LLAMP	HANSE 461 DK	565.1	565.2	-0.1	550.1	550.2	-0.1
ESP-10551_C	VILLA DE MARIN	HANSE 470 DS	571.8	566.7	5.1	555.3	553.7	1.6
ESP-8260	NIRVANA TRES	HANSE 470 E	557.6	562.2	-4.6	548.1	552	-3.9
ESP-9681	PASSION 4	HANSE 470 E	584.9	582.6	2.3	567.7	565.6	2.1
ESP-10427_C	KHELONE	HANSE 505	595.7	599.6	-3.9	583.7	592.5	-8.8
ESP-10627_C	DOLCE VITA	Hanse 540 E	543.1	543.9	-0.8	529.7	530.5	-0.8
ESP-8060_C	NAUTILUS	HANSE 540 E	602.2	602.8	-0.6	581.3	581.8	-0.5
POR-6000_C	YESS	HANSE 630e	526.4	527.2	-0.8	513.7	514.5	-0.8
GBR-1089T_C	MIRAQUETEDIGA12	HOLLAND 30	697.5	698	-0.5	683	683.9	-0.9
ESP-10677_C	PARATY	HUNTER 340	689.7	690.2	-0.5	677.3	678.1	-0.8
ESP-10293_C	CBI	IBIZA 410	616	616.1	-0.1	600.1	600.3	-0.2
FRA-17871	FEND-LA-BISE	ILC 30	647.1	639.5	7.6	626	622.8	3.2
SUI-7227	MODUL	IMS 42	563.7	563.9	-0.2	548.5	548.9	-0.4
ESP-4793_C	DUENDE 50	IMS 50	506.7	507	-0.3	493.8	494.1	-0.3
ESP-3801	ESMAR V	IMX 38	597.5	597.9	-0.4	580.1	580.6	-0.5
ESP-4510	EL X	IMX 38	609.8	609.5	0.3	592.6	592.3	0.3
ESP-4638	JUANCAMARIA 3	IMX 38	615.5	616	-0.5	596.4	597	-0.6
ESP-5711	SIRADELLA	IMX 40	579.7	580.1	-0.4	564.3	564.8	-0.5
ESP-5880	X-KAYA	IMX 40	591.2	591.1	0.1	574.6	574.7	-0.1
ESP-6316	EGOA IV	IMX 40	581.9	582.2	-0.3	567	567.5	-0.5
BEL-1450	XEKMATT	IMX 45	557	557.4	-0.4	541.4	541.8	-0.4
ESP-8045	78 DE MAYO	IMX 45	550.4	551.3	-0.9	538.3	539.2	-0.9
RUS- 7_C	ATLANT DEL VENT	IMX 45 BDK	545.2	545.5	-0.3	530.3	530.6	-0.3
GER-7740	FOXY LADY	IMX45	548.1	544.4	3.7	534.1	533.1	1
GBR-6202_C	VICTORIA	INVICTA 26	888.9	883.1	5.8	862.7	858.6	4.1
ESP-6123_C	LIFE AQUATIC	J 105	606.8	605.9	0.9	590.7	590.1	0.6
ESP-10084	LA MARIA	J 109	617.2	617.6	-0.4	600.2	600.6	-0.4
ESP-7366	HUAYRA	J 109	624.6	624.5	0.1	608	608	0

GBR-3135L	MEVILLA-JUMBRUCH	J 109	614.6	615.3	-0.7	601.2	601.2	0
GBR-9109L	BON III	J 109	620.9	620.9	0	604.1	604.2	-0.1
FRA-53040	CALIOPE	J 121	552	552.2	-0.2	537.4	537.6	-0.2
ESP-2396	TANJAOUI	J 29	664.8	665.3	-0.5	645.8	646.4	-0.6
ESP-10491_C	COURANT D'AIR	J 70	664.4	662.9	1.5	643.6	642.4	1.2
ESP-1018	OKOFEN	J 80	668	667.7	0.3	652	652.3	-0.3
ESP-1036	NAMASTE	J 80	670	669.5	0.5	653.4	653.4	0
ESP-1044	AY CARMELA	J 80	672.8	672.2	0.6	655.9	655.8	0.1
ESP-1103	JUST4FUN	J 80	666.6	666.6	0	650.7	651.1	-0.4
ESP-11111	AQUAX	J 80	671.9	671.5	0.4	656.4	656.6	-0.2
ESP-1115	PUERTO SHERRY II	J 80	666	665.3	0.7	649.7	649.4	0.3
ESP-1379_C	FEW OIL	J 80	652.3	652.9	-0.6	637.3	638.3	-1
ESP-245_C	PEZOAS	J 80	658.3	658.2	0.1	642.5	642.7	-0.2
ESP-324	MOURA	J 80	665	664.6	0.4	649.1	649.1	0
ESP-510	KENTES	J 80	667.9	667.4	0.5	651.8	651.8	0
ESP-606	DUE	J 80	671.6	671.4	0.2	655.9	656.3	-0.4
ESP-892_C	MAIJA	J 80	654.1	654.7	-0.6	638.6	639.7	-1.1
ESP-895	LUNA NUEVA	J 80	668.3	667.7	0.6	651.4	651.3	0.1
ESP-944_C	PISTON BROKE	J 80	662.6	662	0.6	646.3	646.1	0.2
ESP-983_C	PILOLO VII	J 80	661.1	660.8	0.3	645	645	0
ESP-985_C	TORPEDO JAMONER	J 80	661.1	660.7	0.4	644.9	645	-0.1
ESP-993	MAXIMINO	J 80	667.7	667.2	0.5	651.7	651.6	0.1
ESP-997	VENTUS	J 80	668.1	667.6	0.5	651.8	651.7	0.1
ESP-998	BREJ	J 80	673.1	673	0.1	657.7	658.3	-0.6
GER-1259_C	JOTAJUERGA	J 80	658.1	658.2	-0.1	642	642.6	-0.6
GBR-777_C	SIETE	J 88	623.1	623.2	-0.1	606.6	606.8	-0.2
ESP-7376	ESTROPADA	J 92 S	649.8	649.5	0.3	631.9	632	-0.1
GBR-7897R	JUST THE JOB	J 97 E	651	651.2	-0.2	633.4	633.6	-0.2
ESP-6783_C	SARANTIN	J.O.D. 24	734.9	733.7	1.2	715.1	714.1	1
ESP-3212_C	PECAS-X	J.O.D. 35	632	631.4	0.6	612.4	612	0.4
ESP-4224	QUIRON	J.O.D. 35	615.2	615.5	-0.3	598.8	599.2	-0.4
ESP-5888	YOUKOUNKOUN	J.O.D. 35	621.7	621.2	0.5	605.1	604.8	0.3
ESP-6300	OCEANICO	J.O.D. 35	625.1	624.4	0.7	608.5	607.9	0.6
ESP-7222_C	POLO SEVEN	J.O.D. 35	616.7	616.5	0.2	600	600	0
FRA-030	MARQUES DEVELOP	J.O.D. 35	615.6	615.8	-0.2	600.2	600.6	-0.4
FRA-15084_C	EOWIN DOS	J.O.D. 35	617.1	616.6	0.5	599.3	599	0.3
CHI-122	ANITA	J-122	580.1	580.4	-0.3	564.6	565	-0.4
FRA-37001_C	TRIS TRAS	J-122	582.5	582.7	-0.2	567.1	567.5	-0.4
FRA- 9687	NOISY OYSTER	J-122 Cruising	581	583.4	-2.4	565.2	567.7	-2.5
ESP-8910	BLUE FLAG	J-35	644.6	644.5	0.1	627.4	627.4	0
ESP-1043_C	WAIKIKI	J80	662.4	662.5	-0.1	646.7	647.2	-0.5
ESP-707	SND CORMORAN	J80	668.9	668.2	0.7	651.9	651.7	0.2
ESP-984	LUDOMAQUINA	J80	663.7	662.8	0.9	645.4	644.8	0.6
ESP-10054_C	GAROLA III	JOUET 33 FANDANGO	734.8	735.4	-0.6	711.1	711.7	-0.6
AUT-070	AQUILA	JV 49	512.2	512.8	-0.6	500.6	501.2	-0.6
ESP-7434_C	TOURANE	KALIK 33	702.5	703.1	-0.6	683.1	683.7	-0.6
ESP-10077_C	ALBEPA	KARATE 33	778.9	778.2	0.7	749.6	749	0.6
ESP-10157	DRAC BLAU III	KAYTERET 770	787.6	788.4	-0.8	762	762.9	-0.9
ESP-6917_C	MAGIC	KAYTERET 770	739.5	740.6	-1.1	718.2	719.3	-1.1
ESP-9411_C	NUT 1	KELT 8 m.	759.6	759.3	0.3	735.8	735.7	0.1

ESP-4442	MARIBEL	KELT 8.0 MOD	728.3	729.3	-1	706	707.2	-1.2
RUS-2288	PHOENIX	KER 60	449.5	447.2	2.3	439.6	438.4	1.2
RSA-3737_C	BLUE SEAL	Landmark 43	542.7	542.9	-0.2	527.1	527.5	-0.4
ESP-6283_C	PARIPE DOS	LEGEND 40.5	662.4	657.2	5.2	644.3	638.7	5.6
GBR-9009	ROGUE WAVE	LIGHTWAVE 395	621.6	621.2	0.4	602.9	602.7	0.2
GBR-9009_R	ROGUE WAVE	LIGHTWAVE 395	632.9	632.5	0.4	616	615.7	0.3
NED-122	BLUE OYSTER	LIGHTWAVE 395	605.9	605.4	0.5	587.1	586.6	0.5
ESP-10095	ÁVREGO	MALBEC 240	728.5	718.1	10.4	710.3	692.5	17.8
ESP-7908_C	ALSI UNO	MALBEC 240	707	707.6	-0.6	687.3	688.1	-0.8
ESP-8227	RUMBERO	MALBEC 290 QB	694.3	690.7	3.6	673.8	673.2	0.6
ESP-9417_C	SUHAIL	MALBEC 360	622.3	622.4	-0.1	602.7	602.8	-0.1
ESP-8748	PEPINO FLOC	MALBEC 360 QB	623.9	624.4	-0.5	605.4	606	-0.6
ESP-8271	ALDEBARAN	MALBEC 360 R	611.7	612.2	-0.5	594.2	594.8	-0.6
ESP-9713_C	DEEDEE	MALBEC 410 BQ	575.5	582.1	-6.6	561.9	569.3	-7.4
ESP-10255_C	CHUBASCO IV	MANZANITA	729.7	729.7	0	707.3	707.6	-0.3
ESP-1672	ALITAN 3	MANZANITA	746.3	747.1	-0.8	725	726.1	-1.1
ESP-4494_C	JABUCHO	MANZANITA	719.1	718.6	0.5	699.1	698.8	0.3
ESP-810	SOMNI	MANZANITA	729.7	730	-0.3	710.6	711.8	-1.2
ESP-828	PAMPEO	MANZANITA	749.9	749.9	0	729.5	730	-0.5
ITA-11744_C	MARIA LORETO	MARGUTTE 30	800.1	800.1	0	769.3	770	-0.7
NED-1583_C	ROSENDÁ	MARIEHOLM 26	797.7	796.9	0.8	773.4	772.9	0.5
NED-8012	ANETTE	MAT 1245	565.4	562	3.4	550.5	550	0.5
ESP-5662_C	DIGNITY	MAXI 95	743.3	743.1	0.2	720.8	720.8	0
ESP-9336_C	MY LADY	MAXI 95	748.6	748.2	0.4	728	727.7	0.3
ESP-4803	OLIVITA	MEAN MARINE 32	628	628.3	-0.3	611.8	612.4	-0.6
ESP-10572_C	AÑIL	MEIRA V-900	721.4	722.6	-1.2	701.5	700.8	0.7
ESP-10650_C	LASTE	MEIRA V-900	715.8	715.8	0	693.5	693.6	-0.1
ESP-9560_C	DEBEGUR	MEIRA V-900	700.5	700.8	-0.3	680.3	680.9	-0.6
ESP-171	ALKEVIR II	MELGES 24	649.7	647.5	2.2	631.9	630.2	1.7
ESP-4444	ALIOTH III	MELGES 24	648.6	646.3	2.3	631.8	630.1	1.7
POR-210	HAIZEA	MELGES 24	647.3	645.1	2.2	629.9	628.3	1.6
MON-13	SYNERGY	MELGES 40	463.8	465.2	-1.4	453	454.6	-1.6
ESP-3173_C	TETIS	MELODY	677.1	677.2	-0.1	658.7	658.8	-0.1
ESP-450_C	FAST FELSON	MINI ZERO 650	698.3	698.9	-0.6	681.8	682.8	-1
ESP-9331_C	GUDUNGEN II	MISTRESS 32 HR	752.8	752.6	0.2	727.1	727	0.1
BEL-5550	AIR DU NORD 2	MUMM 30	610.4	610.7	-0.3	594.4	595	-0.6
GBR-302	SHAZAM	MUMM 30	604.7	605.3	-0.6	589.2	590.1	-0.9
POR-2000	FAROFINO	MUMM 30	620	619.7	0.3	602.7	602.8	-0.1
SWE-3062_C	URBEGI	MUMM 30	584.2	580.1	4.1	570	568	2
ESP-505_C	MAGOPEPO	MUSCADET	821.2	820.6	0.6	800.1	799.8	0.3
ESP-10290_C	ARELI	NADIR 22	799.5	800.8	-1.3	779.6	780.9	-1.3
ESP-8177_C	ANA HELENA	NADIR 33.5	682	682.1	-0.1	658.8	659	-0.2
ESP-9692_C	ARCO IRIS	NAJA 30	732.8	733.1	-0.3	706.7	707.1	-0.4
ESP-5725	U 47	NAUTATEC 42	588.3	588.2	0.1	569.9	569.9	0
ESP-5725_R	U 47	NAUTATEC 42	589.4		589	573.4		573
ESP-4666	HILBO	NAUTATECH 32	640.9	641.5	-0.6	623.4	624.2	-0.8
ESP-4893_C	LA PERLA NEGRA	NEWPORT 33	674.6	675	-0.4	659.2	659.7	-0.5
ESP-10412_C	CHAPUNGU	NICHOLSON 32 MKV	766.9	766.1	0.8	744.7	744.1	0.6
ESP-10608_C	PAMPERO OF DOWI	NICHOLSON 35	687.2	686.7	0.5	668.6	668.2	0.4
ESP-1965_C	CACHICAN	NORAY 31	724.2	725.3	-1.1	704.5	705.5	-1



ESP-10526_C	ESPAÑA	NORAY 38	683.1	684.3	-1.2	660	661.1	-1.1
ESP-8669_C	VENTOLERA	NORAY 38	674.5	675.7	-1.2	654.9	655.9	-1
ESP-1291_C	EOLO	NORTH SEA 24	755.3	755.1	0.2	732.3	732.3	0
ESP-12402_C	GAVINA IV	NORTH WIND 38	687.5	687.1	0.4	666	665.7	0.3
ESP-2059	INTUICION	NORTH WIND 40	672.8	673	-0.2	652.3	652.4	-0.1
ESP-5003_C	MAR DE VENTO	NORTH WIND 40	689.9	690	-0.1	666.3	666.4	-0.1
ESP-7331_C	PAPAGENO	NORTHWIND 35	710	711.2	-1.2	692.5	692.7	-0.2
ESP-10679_C	MI LIBERTAD	NORTHWIND 47	661.9	661.8	0.1	640.3	640.1	0.2
ESP-9765_C	MARADENTRO	NORTHWIND 47	638.4	638.4	0	617.6	617.7	-0.1
ESP-6562_C	MAJARA UNO	NORTHWIND 55	635.2	634.7	0.5	614.7	614.2	0.5
ESP-10486_C	MARENGO	OCEANIS 31 DK	727.2	727.6	-0.4	704.2	704.6	-0.4
ESP-9647_C	NOTOS	OCEANIS 311	672	672.1	-0.1	656.4	656.6	-0.2
ESP-10580_C	SAMOA CUARTO	OCEANIS 320	766.6	766.7	-0.1	742.7	742.8	-0.1
ESP-10423_C	TRINITRI	OCEANIS 323	701.4	701.5	-0.1	683	683.2	-0.2
ESP-9782_C	CAPA	OCEANIS 323 DK	722.1	721.9	0.2	696.2	696	0.2
ESP-10268_C	ROSSINYOL SEGON	OCEANIS 331	690.5	708.9	-18	676.9	690.6	-14
ESP-10675_C	STEDA	OCEANIS 331	715.7	716	-0.3	693	693.4	-0.4
ESP-6387_C	FORMENTOR	OCEANIS 331	684.7	684.9	-0.2	665.3	665.3	0
ESP-10195_C	BRISOTE DOS	OCEANIS 343 CLIPP	673.6	674	-0.4	652.7	653.1	-0.4
ESP-9832_C	MARRA	OCEANIS 343 CLIPP	751.3	751.7	-0.4	722.3	722.8	-0.5
ESP-7654_C	KYROS	OCEANIS 350	696.8	697.8	-1	675.9	676.7	-0.8
ESP-8497_C	ETNOG	OCEANIS 361Clipper	673.1	672.7	0.4	653	652.6	0.4
ESP-9988_C	IL DOTTORE	OCEANIS 361Clipper	668	667.5	0.5	646.4	646	0.4
ESP-10245_C	VIVIAN	OCEANIS 38 CR	623.9	628.7	-4.8	606.7	610.7	-4
ESP-5714_C	BLUES CUATRO DIEZ	OCEANIS 390	679.7	678.3	1.4	660	658.7	1.3
ESP-6222_C	YAMAMBA	OCEANIS 390	653.9	652.6	1.3	637.9	636.6	1.3
ESP-10453_C	BELESALA	OCEANIS 393	680.4	676.1	4.3	658.8	656.6	2.2
ESP-6661_C	BELYPMAR II	OCEANIS 393	648.6	648.4	0.2	630.5	630.3	0.2
ESP-7985	BACAN	OCEANIS 393	656.7	656.6	0.1	637.9	637.9	0
ESP-8491_C	MOFLETE	OCEANIS 393	656.1	655.7	0.4	635.5	635.2	0.3
ESP-10051_C	DON VIRIATO	OCEANIS 40	652.7	659	-6.3	639.4	646.8	-7.4
ESP-1719_C	VAGAMON	OCEANIS 40	621.9	627.4	-5.5	607	612.3	-5.3
ESP-8078_C	IREMAR TERCERA	OCEANIS 40(1.90)	646.7	647.4	-0.7	627.9	628.6	-0.7
ESP-10322_C	EL BRUJO	OCEANIS 405	663.9	664	-0.1	642.5	642.6	-0.1
ESP-10404_C	ANA SOFIA	OCEANIS 41 SK	672.5	672.5	0	651.1	651	0.1
ESP-6457_C	SUROT	OCEANIS 411	652.8	652.8	0	634.4	634.4	0
ESP-10226_C	MOWETT	OCEANIS 411	646.9	646.9	0	628.8	628.7	0.1
ESP-5764_C	ROMEO	OCEANIS 411	657.3	657.2	0.1	639	638.9	0.1
ESP-7263_C	JULIA	OCEANIS 411	637.9	637.8	0.1	619.7	619.6	0.1
ESP-8109_C	SARGAS II	OCEANIS 411	660	659.7	0.3	642.6	642.3	0.3
ESP-8760_C	TRICKY D	Oceanis 42 CC	629.6	629	0.6	611.1	610.5	0.6
ESP-10603_C	TARDE DE ABRIL	OCEANIS 423	641	640.7	0.3	623.5	623.2	0.3
ESP-8099_C	KAYUS	OCEANIS 423	631.1	625.3	5.8	614.1	611.2	2.9
ESP-8099_R	KAYUS	Oceanis 423	657.2	656.3	0.9	638.8	638.1	0.7
ESP-10058_C	VICLOU	OCEANIS 46	621	621.1	-0.1	601.2	601.2	0
ESP-10588_C	PELAYO	OCEANIS 46	603.4	603.6	-0.2	585.3	585.5	-0.2
ESP-10678_C	EL DIVINO	OCEANIS 461	591.7	591.7	0	576.1	576.1	0
ESP-10553_C	BRIAMIN	OCEANIS 48	619.9	609.8	10.1	598.9	594.7	4.2
ESP-10621_C	MIRENE	OCEANIS 50	589.4	589.4	0	573	572.9	0.1
ESP-8333_C	ARAUCARIA	OCEANIS 50	614.8	614.2	0.6	595.7	595	0.7

ESP-8333_R	ARAUCARIA	OCEANIS 50	664.3	663.2	1.1	641.5	640.4	1.1
ESP-5595_C	DARUMA	OCEANIS 50 SD	611.5	610.3	1.2	594.3	593.1	1.2
ESP-10642_C	ByB	OCEANIS 523	566.8	566.9	-0.1	553.8	553.8	0
ESP-10676_C	LIBURNA P&P	OCEANIS 58	528.8	528.8	0	518.6	518.6	0
ESP-4773_C	L'AVENIR	OCENIS 321	669.8	670.2	-0.4	651.5	652	-0.5
ANT-104	LOST HORIZON	OLSON 30 O.D.(MOD)	612.5	610.5	2	595.6	593.9	1.7
	888 FLING 16	One Off	412.3	406.3	6	401.6	397.7	3.9
ESP-3108_C	ADAGI 3108	OPTIMA 101	686.1	686.1	0	665.8	665.9	-0.1
ESP-10124_C	ARQUIMEDES	OPTIMA 106	674.8	675.3	-0.5	658.8	659.4	-0.6
ESP-6359_C	AVA ROA	PHANTOM 35	735.2	734.8	0.4	714.6	714.3	0.3
ESP-4386_C	BARBABLU	PHOENIX	567.3	567.2	0.1	552.4	552.3	0.1
ITA-14089	KEA	PICCO 38' C/R	596.8	597.4	-0.6	578.8	579.4	-0.6
ARG-608_C	BALTAR	PILOT 35	710.8	710.2	0.6	691.2	690.9	0.3
BEL-40_C	SAIL ONE	POGO 40	504.7	504.3	0.4	493.2	492.4	0.8
ESP-311_C	ALBANTI	POGO 6.5	720.1	719.5	0.6	697.9	697.5	0.4
ESP-9806_C	ATZAVARA 4	Pogo12.50 QB	547.4	547.3	0.1	529.7	529.7	0
GBR-1381	GOMEZ MOSTLY HA	PRIMA 38	590	590.4	-0.4	573.5	574	-0.5
GBR-1660R_C	BONGANI	PRONAVIA 38	603	603.1	-0.1	585.9	586	-0.1
ESP-8287_C	OPPORTUNITY	PROTO 25	680.5	681.3	-0.8	662.5	663.7	-1.2
ESP-5570	PETROUCHKA III	PROTO 40	575.1	576	-0.9	558.5	559.4	-0.9
ESP-2322	KOCHAB	PROTO IOR 1/2 TON	667.4	668.5	-1.1	648.8	650.1	-1.3
ESP-2325_C	STRATEGO IV	PROTO IOR 1/2 TON	672.8	673.6	-0.8	654.3	655.4	-1.1
ESP-2000_C	SURESTE V	PROTO IOR 3/4 TON	676.3	676.6	-0.3	656.4	657	-0.6
ITA-6453	MARGARITAESTALIN	Proto Madera	681.5	681.6	-0.1	661.5	661.6	-0.1
ESP-1620_C	ALCARAVAN III	PROTOTIPO	607.7	608.3	-0.6	591.2	592	-0.8
ESP-2215_C	HALCON NEGRO	PROTOTIPO	633.6	633.6	0	614.9	615	-0.1
ESP-2536_C	OTRO	PROTOTIPO	647.4	647.1	0.3	624.8	624.7	0.1
ESP-8795_C	FANDANGUITO	PROTOTIPO	693.8	692.8	1	677.4	677.2	0.2
ESP-2793_C	MENESTEROS	PROTOTIPO 1/2 TON	649.3	648.2	1.1	635	634.2	0.8
ESP-3004_C	MARCOLFO	PROTOTIPO 1/4 TON	701.3	702.3	-1	682.6	683.8	-1.2
ESP-2903_C	RIGEL	PROTOTIPO 3/4 TON	625.3	626.3	-1	611.1	612.2	-1.1
ESP-2966_C	SPA PRIMERO	PROTOTIPO 3/4 TON	669.5	669.7	-0.2	650.6	651	-0.4
ESP-7777	SETEBELLO	PROTOTIPO IMS 45	538.8	539.3	-0.5	523.3	524.1	-0.8
ESP-2525	NUBA II	PROTOTIPO TWO TON	567	567.5	-0.5	551.5	552.1	-0.6
ESP-10646_C	SULAICA	PUMA 23-J	776.1	777.1	-1	753.2	754.4	-1.2
ESP-8515_C	VAUS	PUMA 24	799.6	800	-0.4	774.1	774.5	-0.4
ESP-10630_C	CARLOS I	PUMA 26	757.2	758.1	-0.9	735.8	736.8	-1
ESP-9516_C	KALINDON II	PUMA 26	784.7	785.4	-0.7	761	761.9	-0.9
ESP-2517_C	JABATO	PUMA 27	750	750.5	-0.5	728.6	729.1	-0.5
ESP-313_C	ANA-EMA	PUMA 27	763	763.4	-0.4	740.5	741	-0.5
ESP-9641_C	CAPITAN HADDOCK	PUMA 27	746	746.9	-0.9	724.6	725.6	-1
ESP-9778_C	PECATA MINUTA	PUMA 27	760.9	761.6	-0.7	737.6	738.3	-0.7
ESP-10570_C	ZEPHIR	PUMA 29	720.8	720.9	-0.1	699.4	699.6	-0.2
ESP-5581	CRISTINA V	Puma 29 J	720.6	720.7	-0.1	697.1	697.2	-0.1
ESP-10298_C	ISLA TORTUGA UNO	PUMA 32	808.1	809	-0.9	776	776.9	-0.9
ESP-10576_C	IRIA	PUMA 32	746.2	747.3	-1.1	726.2	727.2	-1
ESP-3036	PETROUCHKA II	PUMA 34	683.6	684.4	-0.8	665.3	666.1	-0.8
ESP-6230_C	GUAYRE II	PUMA 34	748.6	749.1	-0.5	722.3	722.8	-0.5
ESP-6540	MICANGA	PUMA 34	684.7	685.8	-1.1	666.1	667.2	-1.1
ESP-6540_R	MICANGA	PUMA 34	701.5		702	681.9		682

ESP-10587_C	VAGABUNDO	PUMA 37	705.1	705.2	-0.1	683.3	683.3	0
ITA-11577_C	QUARTER GINTONIC	QUARTER TONER	691.2	691.7	-0.5	671.1	671.9	-0.8
ESP-5158	CREMISE	RANGER 32	706.3	707.1	-0.8	685.3	686.1	-0.8
ESP-4900	LA SIRENA I	REVULL 75	699	700.2	-1.2	681.9	683.6	-1.7
ESP-10563_C	CULLERA SAILING	RO 265	782.4	782.5	-0.1	758.3	758.6	-0.3
ESP-10028_C	AMADIS	RO 300	709	708.9	0.1	690.2	690.2	0
ESP-10076_C	IMAR 6	RO 300	699.1	699	0.1	679.3	679.3	0
ESP-10492_C	RUAJ	RO 300	730.2	726.6	3.6	706.1	704.7	1.4
ESP-5159_C	AZUL	RO 300	704.7	704.6	0.1	684.1	684.1	0
ESP-6746Q_C	ATZAR	RO 300	729.9	729.6	0.3	710.1	710	0.1
ESP-7354	CHISPA NEJRA	RO 300	713	713.1	-0.1	692.2	692.6	-0.4
ESP-5635	ESCERT	RO 330 (DK)	679.9	680.1	-0.2	658.2	658.5	-0.3
ESP-10192_C	MAAYA THILA	RO 330 (SD)	673.4	673.4	0	652.9	652.9	0
ESP-10656_C	SIWA	RO 330 (SD)	661.2	661.6	-0.4	644.5	644.9	-0.4
ESP-5997	CAMPING RIA DE AR	RO 330 (SD)	675.4	676	-0.6	656.3	657.1	-0.8
ESP-6962_C	GALOPIN	RO 330 (SD)	697.8	698	-0.2	674.7	675	-0.3
ESP-7013	VENTO SUR	RO 330 (SD)	676.2	676.8	-0.6	657.3	658.2	-0.9
ESP-10041	ARGALLEIRO	RO 330 SD	685.1	685.3	-0.2	664.9	665.3	-0.4
ESP-5692_C	OCEANDRIVERS ONE	RO 330 SD	681.5	681.5	0	660.7	660.8	-0.1
ESP-7430_C	QUEN VAI	RO 330 SD	672.6	672.7	-0.1	653.2	653.4	-0.2
ESP-8307_C	BALANDRE	RO 330 SD	674.8	674.8	0	655.9	656	-0.1
ESP-8502	MABORAN	RO 330 SD	684.5	685.1	-0.6	664.8	665.5	-0.7
ESP-8502_R	MABORAN	RO 330 SD	690.9	691.5	-0.6	671.8	672.6	-0.8
ESP-9043	BULLA	RO 330 SD	675.8	676.2	-0.4	656.7	657.3	-0.6
ESP-9121	CARPANCHO V	RO 330 SD	678.4	679	-0.6	658.7	659.4	-0.7
ESP-10409_C	FRESCACHON	RO 340	666.1	665.8	0.3	648.5	648.3	0.2
ESP-10495_C	ADDIS	RO 340	661.3	661.2	0.1	640.9	640.8	0.1
ESP-8682	ARNOIA	RO 340	660	659.9	0.1	641.1	641.1	0
ESP-9203	NAHELA	RO 340	668.1	667.8	0.3	647.7	647.6	0.1
ESP-10098_C	NAYADE	RO 400 (SK)	625.9	626.3	-0.4	607.2	607.5	-0.3
ESP-10150_C	SAILANDSEA	RO 400 (SK)	629.8	630.4	-0.6	610.4	610.9	-0.5
ESP-10205	MAVERTA	RODMAN 42 MOD.	594.7	590.8	3.9	579.2	578.1	1.1
ESP-2523	JANO	RUSH 31	730.2	729.9	0.3	707.9	707.7	0.2
ESP-2311	COYANZA	RUSH 31 SK	716.7	716.8	-0.1	698.7	698.9	-0.2
FRA-2994_C	IDEFIX PRIMERO	RUSH GTE (Iron)	700.6	700.5	0.1	680.5	680.6	-0.1
GBR-296L	CARRION OF WIGHT	S&S 45	627.7	627.7	0	609.6	609.6	0
ESP-8440	DE 6	SALONA 37	616.6	617.8	-1.2	598.5	599.6	-1.1
ESP-8466	VERTIGO DOS	SALONA 37	613.2	613.5	-0.3	596.1	596.5	-0.4
ESP-3709	SLAINTE	SALONA 37 DK	610.5	609.6	0.9	592.4	591.5	0.9
ESP-10389_C	XABEC TRES	SALONA 37 LK	615.8	616.1	-0.3	601.1	601.4	-0.3
ESP-8028	COMETA A DOS	SALONA 37 LK	618.4	614.8	3.6	602.2	601.3	0.9
ESP-8028_R	COMETA A DOS	SALONA 37 LK	623.9	624.2	-0.3	608.4	608.7	-0.3
ESP-8413	PAJUELIN XIII BENID	SALONA 37 LK	626.4	626.8	-0.4	609.3	609.9	-0.6
ESP-8413_R	PAJUELIN XIII BENID	SALONA 37 LK	630.9	631.4	-0.5	615.1	615.8	-0.7
ESP-8736	S'AVENC	SALONA 37 LK	621.6	622.1	-0.5	604.6	605.1	-0.5
ESP-9278	LEIDEN	SALONA 45 LK	579.5	578.9	0.6	562.1	561.6	0.5
GBR-3450_C	GAÑAFOTE	SB 20	701.1	699.4	1.7	682.2	681	1.2
ESP-10649_C	AQUI AHORA	SEEKER CLASS 45	673.2	672.5	0.7	650.7	650.1	0.6
ESP-2406	DUENDE	SELECTION 37	650.1	650.5	-0.4	631.6	632.2	-0.6
ESP-3039	CARONTE	SELECTION 37	633.2	633.1	0.1	616.2	616.1	0.1

ESP-10009_C	SAYONARA VI	SENSE 43	657	656.2	0.8	633.5	632.8	0.7
FRA-47346_C	ENIGMA	SENSE 55	560.6	561.2	-0.6	546.6	547.1	-0.5
ESP-8558_C	SALTARÍN	SERVIOLA 17	815.1	812.6	2.5	788.1	787.4	0.7
ESP-10003_C	GATTACA	SERVIOLA 23	750.3	742.6	7.7	727.1	724.9	2.2
ESP-10256_C	SR SMEE	SERVIOLA 23	750.7	749.4	1.3	730.9	729.8	1.1
ESP-10471_C	HATHOR	SERVIOLA 23	754.8	753.4	1.4	732.1	730.9	1.2
ESP-1453_C	TREBOLISIMO	SHAMROCK	709.8	710.1	-0.3	690.8	691.2	-0.4
ESP-5496	JANUARY SAILS	SHE 31	730	726.9	3.1	709.2	708.3	0.9
ESP-10520	MOONDANCE	SHIPMAN 50	542.5	542.7	-0.2	528.9	529.6	-0.7
ESP-10206	EL CARMEN DOCE	SINERGIA 40 Mod.	600.6	601	-0.4	586.3	586.8	-0.5
GBR-66	L'IMMENS	SINERGIA 40 MOD.	595.6	596.1	-0.5	578.7	579.3	-0.6
ESP-1351_C	LANCELOT	SIROCCO MK 2	785.2	784.6	0.6	756.9	756.6	0.3
ESP-2762	BONA VENTURA	SIROCCO MK 2	719.6	719.9	-0.3	699.2	699.7	-0.5
ESP-1308	AROSA VI	SIROCCO MK II	729.2	729.3	-0.1	707.8	708.1	-0.3
ESP-10386_C	ZORRO 10	SKY SAIL 28	744.7	745.7	-1	724	725.2	-1.2
ESP-17	AVIS	SLY 47	523	521.1	1.9	508.6	507.9	0.7
EUR-36002_C	COSTELLATION	SOLARIS 36 OD	561.1	561.3	-0.2	546.3	546.7	-0.4
CHI-2112	STAY HIGH	SOLARIS 50	524.8	520	4.8	510.7	508.9	1.8
GBR-1541 R	ITALIAN JOB IV	SOLARIS 50 SK	535	530.8	4.2	521.1	519.5	1.6
ESP-3995	PAS ENCORE	SOLARIS ONE 44	567.6	568.1	-0.5	551.2	551.6	-0.4
ESP-9981	ZENKIU	SOLARIS ONE 44	568.5	569	-0.5	551.8	552.2	-0.4
ITA-16548_C	STAMITZ	SOLARIS ONE 48	539.8	542.4	-2.6	527.2	529.6	-2.4
ESP-2025	CALABRUIX II	SOMO 23	810.7	810.4	0.3	786.4	786.3	0.1
ESP-551_C	UN MAR SIN BARREI	SONAR 23	728.4	727.2	1.2	707	705.8	1.2
FRA-1122	OLALOLA	SPRINT 95	659.5	659.3	0.2	638.7	638.7	0
ESP-7432	AJU III	STAG 24	753.6	753.9	-0.3	733.6	734.2	-0.6
ESP-7432_R	AJU III	STAG 24	765.5	766	-0.5	748.5	749.3	-0.8
FRA-29864_C	BUZZ LIGHT YEAR	STARLIGHT 29	722.8	722.6	0.2	704.2	703.9	0.3
ESP-10451_C	SHACKLETON	SUN 2000	764.4	763.7	0.7	739.5	739.1	0.4
ESP-10472_C	PAGAMAR	SUN 2000	776.2	773.8	2.4	752	750.9	1.1
ESP-6458_C	IVONNE	SUN 2000	792.5	789.9	2.6	768.9	766.2	2.7
ESP 9975_C	SEÑOR BOC	SUN 2000	787.1	788.1	-1	761	762	-1
ESP-9211_C	AD LIBITUM	SUN BEAM 39	633	632.8	0.2	615.6	615.5	0.1
ESP-4044_C	GUSANO	SUN DREAM 28 (CB)	747.7	747.3	0.4	720.3	720.1	0.2
ESP-10518_C	L'EMPORDÀ	SUN FAST 26	799	799.2	-0.2	776.6	777	-0.4
ESP-10611_C	NAI	SUN FAST 26	773.4	773.9	-0.5	752.5	753.3	-0.8
ESP-9996_C	MILLE	SUN FAST 26	756.2	756.1	0.1	735.5	735.6	-0.1
ESP-4634_C	VEGA II	SUN FAST 32 (DK)	679.6	679.4	0.2	660.2	660.1	0.1
ESP-5457_C	WAILEA	SUN FAST 32 (DK)	689.4	689.2	0.2	667.8	667.7	0.1
ESP-6109	LAMPO ROSSO	SUN FAST 32 (DK)	682.4	682.2	0.2	661.3	661.2	0.1
ESP-8688_C	BLUE STAR V	SUN FAST 32 (DK)	685.3	685	0.3	664.7	664.5	0.2
ESP-6281	LA RABUDA	SUN FAST 32 I	681.8	682.5	-0.7	660.8	661.6	-0.8
ESP-7120	BALEA DOUS	SUN FAST 32 I	684.4	685.1	-0.7	663.1	663.8	-0.7
ITA-14304	MARAVAN DOS	SUN FAST 32 I	681.1	681.4	-0.3	660.4	660.9	-0.5
ESP-9019	KYO V	SUN FAST 3200 Sdt	635.2	631.7	3.5	615.6	615	0.6
ESP-9888	FRAGIL V	SUN FAST 3200 sdt	636.8	638.1	-1.3	619.1	620.5	-1.4
FRA-35815	MOANA	SUN FAST 3200 sdt	642.3	638.3	4	621.4	619.7	1.7
GBR-4485L	BOND	SUN FAST 3200 Sdt	628.9	630	-1.1	608.4	609.6	-1.2
MON-777	PAUL CHIMENE	SUN FAST 3200 Sdt	634.8	635.7	-0.9	614.7	615.6	-0.9
BEL-3501_C	DIABOLIC	SUN FAST 35 (2.15)	637.7	637.9	-0.2	618.8	619.1	-0.3

BEL-3501_C_F	DIABOLIC	SUN FAST 35 (2.15)	647.7	647.9	-0.2	630.9	631.1	-0.2
ESP-7459_C	NEO UNO	SUN FAST 35 (2.15)	647.2	647.5	-0.3	629.9	630.2	-0.3
ESP-9727_C	ATRIA	Sun fast 35 (2.15)	643.8	644.2	-0.4	623.5	623.9	-0.4
ESP-10466	SALAÑO DOS	SUN FAST 36 (IK)	661.9	655.3	6.6	641.6	639.3	2.3
ESP-2008	MESTRAL FAST	SUN FAST 36 (IK)	650.6	650.8	-0.2	631.2	631.3	-0.1
ESP-7065	VERTIGO SAILING	SUN FAST 36 (IK)	643.7	643.8	-0.1	625	625.1	-0.1
ESP-9882	KOUKO	SUN FAST 36 (IK)	648.7	648.7	0	629.1	629.2	-0.1
FRA-16591	ARABENGO DOS	SUN FAST 36 (IK)	651.8	646.5	5.3	632.4	630.6	1.8
GBR-6338	MENUT II	SUN FAST 36 (IK)	647.7	648	-0.3	628.7	629	-0.3
ESP-5729_C	O RIAS	SUN FAST 36 (LK)	638.1	637.9	0.2	620.7	620.6	0.1
ESP-8626	SABARA	SUN FAST 36 MOD	639.1	639.9	-0.8	620.2	621	-0.8
ESP-10640_C	LAMBAIX	SUN FAST 3600	592.8	598.8	-6	579.7	586	-6.3
GER-7265	YOLO	SUN FAST 3600	604.5	605.1	-0.6	585.9	586.5	-0.6
ESP-5650_C	PAPOA	SUN FAST 37	684.7	684.3	0.4	662.2	661.9	0.3
ESP-6010_C	KAPOTE SEGUNDO	SUN FAST 37	644.4	644.3	0.1	624.2	624.2	0
ESP-6289_C	FUERZA 4	SUN FAST 37	646.6	646.3	0.3	625.8	625.6	0.2
ESP-6920_C	MAREMOTO	SUN FAST 37	638.7	638.8	-0.1	619.1	619.3	-0.2
ESP-5891_C	FOSC	SUN FAST 37	654.4	654.1	0.3	633.4	633.1	0.3
ESP-10655_C	WAKELAM	SUN FAST 39	653.1	653	0.1	632.5	632.4	0.1
ESP-5477	VARANO DEL DESIEF	SUN FAST 40 (SK)	622.3	616.6	5.7	604.3	601.8	2.5
ESP-10177	KUSKUS	SUN FAST 40 DK	620.7	620.4	0.3	601.4	601.2	0.2
ESP-10177_R	KUSKUS	SUN FAST 40 DK	620.2		620	602		602
ESP-7613_C	POTOL 2	SUN FAST 40.3	627.2	627.5	-0.3	607.8	608.1	-0.3
ESP-8104_C	CHEZZY	SUN FAST 40.3	666	666.4	-0.4	644.2	644.6	-0.4
POR-1151_C	JANDROCHO TEAM	SUN FAST 42	601.9	601.9	0	585.2	585.2	0
ESP-10662_C	PRAIA	SUN LIBERTY 34	695.9	695.2	0.7	674.3	673.7	0.6
ESP-9292_C	JOYSO	SUN LIBERTY 34	695.9	695.2	0.7	674.3	673.7	0.6
ESP-10311_C	NORTH FACE	SUN LIGHT 31 SQ	724.3	724.7	-0.4	701.7	702	-0.3
ESP-5889	TUCANA I	SUN LIGHT 31 SQ	726.7	727.2	-0.5	707.6	708.2	-0.6
ESP-10130_C	PORT BO I	SUN ODYSSEY 29.2	742.8	742.6	0.2	719.7	719.7	0
ESP-10224_C	NIRVANA	SUN ODYSSEY 30 i	706.8	701.3	5.5	688.2	686.3	1.9
ESP-2212_C	USPIS	SUN ODYSSEY 32	702.6	702.7	-0.1	686.5	686.7	-0.2
ESP-10237_C	ALBARELLOS	SUN ODYSSEY 32 DK	688.8	689.1	-0.3	667	667.5	-0.5
ESP-10353_C	ILDEMAR	SUN ODYSSEY 32.I	724	723.8	0.2	704.3	704.1	0.2
ESP-9634_C	IKKO	SUN ODYSSEY 32.IDK	731.4	730.8	0.6	705.6	705.1	0.5
ESP-10569_C	SARGAY	SUN ODYSSEY 33	708	708.3	-0.3	684.7	685	-0.3
ESP-10484_C	CATALINA DE ARAG	sun odyssey 34.2	761.8	761.8	0	733.1	733.3	-0.2
GER-22966_C	BELLE ILE EN MER	sun odyssey 34.2	735.2	735.4	-0.2	709.9	710.4	-0.5
ITA-48_C	FORTUNA	SUN ODYSSEY 34.2	684.1	682.8	1.3	666	665.5	0.5
ESP-10215_C	GAUDIO	SUN ODYSSEY 35	703	702.8	0.2	682.2	682.1	0.1
ESP-10417_C	CONCHIÑA IV	SUN ODYSSEY 35	685.3	685.3	0	664.2	664.3	-0.1
ESP-6778_C	AIGUABLAVA	SUN ODYSSEY 35	719	719	0	696.2	696.2	0
ESP-9201_C	BUSCARI	SUN ODYSSEY 35	686.9	686.9	0	666	666.1	-0.1
ESP-10800_C	TAKAROA 2	SUN ODYSSEY 36	669.8	669.4	0.4	649.9	649.5	0.4
ESP-9823	BLUE MAGIC FIVE	SUN ODYSSEY 36 i P	645.4	645.5	-0.1	625.4	625.5	-0.1
ESP-10390	TARTERITA	SUN ODYSSEY 36.i	653.6	649.9	3.7	633.8	632.6	1.2
ESP-10602_C	SAPPHIRE	SUN ODYSSEY 36.i	702.5	702.7	-0.2	676.5	676.7	-0.2
ESP-1683_C	SASHA UNO	SUN ODYSSEY 36.i	651.3	651.7	-0.4	630.2	630.6	-0.4
ESP-10464_C	GOLFIÑO DIEZ	SUN ODYSSEY 37	691.5	691.1	0.4	667.8	667.4	0.4
ESP-1688_C	TAULAI	SUN ODYSSEY 37	656.6	656.3	0.3	638	637.7	0.3

ESP-5813_C	KELAYA	SUN ODYSSEY 37	662.1	661.7	0.4	639.9	639.5	0.4
ESP-8949_C	AIRON	SUN ODYSSEY 37	683	682.5	0.5	660.5	660	0.5
ESP-9542_C	SAMUEL Y REBECA	SUN ODYSSEY 37	692.3	692	0.3	668.6	668.4	0.2
ESP-9871_C	CANTAMAÑANA	SUN ODYSSEY 37 LEG	667.7	667.5	0.2	645.6	645.4	0.2
ESP-10556_C	EL GRAN ARGONAU	SUN ODYSSEY 37.1	715.1	714.4	0.7	689.4	688.7	0.7
ESP-8856	ALWAYS	SUN ODYSSEY 37.1	721.9	718.9	3	697.6	694.8	2.8
ESP-9937_C	ISABELLA	SUN ODYSSEY 379	663.8	661.8	2	642.9	641.2	1.7
ESP-9946_C	IBANA	SUN ODYSSEY 379	675	673.5	1.5	652.6	651.3	1.3
GBR-3551_L_C	GORDI	SUN ODYSSEY 379	661.6	659.8	1.8	642.5	640.9	1.6
ESP-10292_C	LULA	SUN ODYSSEY 39 DS	649.3	649.4	-0.1	628.2	628.3	-0.1
ESP-8672_C	VIENTO SOLANO	Sun Odyssey 39i	630	630	0	609.8	609.8	0
ESP-8674_C	AMANCAY	Sun Odyssey 39i	671.4	671.3	0.1	648.2	648.1	0.1
ESP-9084	MOUCHO	SUN ODYSSEY 39i DK	627	621.4	5.6	606.8	605	1.8
ESP-10629_C	APEX III	SUN ODYSSEY 40	661.5	661.1	0.4	640.2	639.9	0.3
ESP-5750_C	LADRAGONA	SUN ODYSSEY 40	656.9	656.5	0.4	636.4	636	0.4
ESP-6274_C	NASSIN	SUN ODYSSEY 40	648.5	645.2	3.3	628.5	626.4	2.1
ESP-9623_C	AGUIEIRA I	SUN ODYSSEY 40	646.2	645.8	0.4	626.6	626.2	0.4
ESP-8852_C	CANDELA C	SUN ODYSSEY 40 DS	692.6	691.8	0.8	668.2	667.4	0.8
ESP-7884_C	ANA	SUN ODYSSEY 40.3	630.8	630.7	0.1	613.6	613.6	0
ESP-9482_C	CHICCOO	SUN ODYSSEY 40.3 E	632	632.5	-0.5	613.6	614.2	-0.6
ESP-10264_C	KHYRU II	SUN ODYSSEY 409 DK	646.5	646.1	0.4	625.1	624.6	0.5
ESP-9845_C	CAPH	SUN ODYSSEY 409 DK	644.3	634.5	9.8	623.6	619.4	4.2
ESP-9814_C	AIGAM	SUN ODYSSEY 42 I	631.9	632	-0.1	611	611	0
ESP-5601_C	ELMAR I	SUN ODYSSEY 42.2	670.6	670.3	0.3	650.1	649.8	0.3
ESP-8009_C	WAIKIKI 3	SUN ODYSSEY 42I	629.5	629.6	-0.1	609.1	609.1	0
ESP-10636_C	OCEANUS	SUN ODYSSEY 43	614.8	614.8	0	597.4	597.5	-0.1
ESP-7527_C	LA VICTORIA	SUN ODYSSEY 43	617.4	619.3	-1.9	599.8	599.5	0.3
ESP-10358_C	GRAMPA	Sun ODYSSEY 44 DS	576.9	577.8	-0.9	563.2	564	-0.8
ESP-10510_C	SIRIMIRI	SUN ODYSSEY 45	590.6	591.1	-0.5	573.8	574.2	-0.4
ESP-10227_C	KEIKO	SUN ODYSSEY 45 DS	667.7	667.7	0	644.6	644.6	0
ESP-10586_C	SIETE MARES	SUN ODYSSEY 45.2	618.5	617.9	0.6	598.9	598.1	0.8
ESP-10703_C	LALALU	SUN ODYSSEY 45.2	649.2	647.8	1.4	629	627.5	1.5
ESP-10647_C	ASTROPAJO	SUN ODYSSEY 49 DS	594.5	595	-0.5	577.6	577.9	-0.3
ESP-10617_C	NEREU	SUN ODYSSEY 49 P	570.7	571	-0.3	554.3	554.6	-0.3
ESP-10691_C	EDELWEISS	SUN ODYSSEY 509	584.3	614.7	-30	571	598	-27
ESP-8714_C	AKRA LEUKA	SUN ODYSSEY 51	600.4	600.3	0.1	581.1	580.8	0.3
ESP-10050_C	BLANCA	SUN ODYSSEY 52.2	618.3	617.5	0.8	596.6	595.8	0.8
ESP-7381_C	JARANA	SUN RISE 34	688.9	686.7	2.2	669.5	668.3	1.2
ESP-7920	TRASGO	SUN RISE 34	688	687.8	0.2	666.9	666.8	0.1
ESP-10219_C	SEARUSA UNO	SUNSHINE 36	737.6	737	0.6	710.3	709.8	0.5
ESP-5912_C	TREN EXPRESSO II	SUNSHINE 36	657.7	658	-0.3	639	639.4	-0.4
ESP-5881_C	ALTAMAR I	SUNSHINE 38	659.3	658.7	0.6	638	637.5	0.5
ESP-10299_C	ACALA	SUPER DAIMIO 28	796.1	795.9	0.2	775.7	775.8	-0.1
ITA-5511_C	SANTALIA	SWAN 37	668.7	668.7	0	650.7	650.7	0
ESP-5401_C	STRADIVARIUS	SWAN 371	660.8	660.8	0	641.1	641.3	-0.2
GBR-4115 R	AZAHAR	SWAN 42	641.3	637.9	3.4	623.3	621.6	1.7
CZE-656	DARING SISTERS	SWAN 42 CS	539.1	534.1	5	524.9	523.2	1.7
ESP-4225	PEZ DE ABRIL	SWAN 42 CS	542.2	543.2	-1	527.8	528.9	-1.1
ESP-8137	NADIR	SWAN 42 CS	540	541	-1	525.8	526.9	-1.1
GBR-3642	LONG ECHO	SWAN 42 CS	539.1	540	-0.9	525.2	526.2	-1

GBR-42	MARINA GREENWIC	SWAN 42 CS	540.5	541.6	-1.1	526.3	527.4	-1.1
GER-4251	DRALION	SWAN 42 CS	544.7	540.6	4.1	530	528.9	1.1
ITA-42028	BLUE	SWAN 42 CS	541.1	542	-0.9	526.6	527.5	-0.9
ITA-42028_R	BLUE	SWAN 42 CS	553.1	547.6	5.5	539.4	536.8	2.6
ITA-4220	MELA	SWAN 42 CS	541.5	542.6	-1.1	527.5	528.7	-1.2
USA-4205	LAGERTHA	SWAN 42 CS	542.5	536.4	6.1	528	526	2
ESP-6192	SWANY	SWAN 44 (S & S)	626.3	623.8	2.5	610.2	609.2	1
ESP-9400	RATS ON FIRE	SWAN 45	534.5	535.3	-0.8	521.7	522.6	-0.9
GER-6845	FROM NOW ON	SWAN 45	535.8	536.6	-0.8	523.2	524	-0.8
ITA-14694	CORATGE	SWAN 45	532.8	533.6	-0.8	519.8	520.7	-0.9
POR-4525	YESS TOO	SWAN 45	535.3	536.1	-0.8	522.6	523.5	-0.9
ESP-10222	PORRON IX	SWAN 45	534.2	535	-0.8	521.5	522.4	-0.9
ESP-10545	BRUJO	SWAN 45	535.3	536.1	-0.8	522.5	523.3	-0.8
ESP-10545_R	BRUJO	SWAN 45	543.7		544	532		532
ESP- 6066_C	ANDARAX IV	SWAN 46 (MK II)	599.1	599.5	-0.4	581.9	582.2	-0.3
ESP-15025_C	TENAZ	SWAN 50 CS	466.5	465.5	1	455.1	454.9	0.2
ESP-500	AIFOS	SWAN 50 CS	467.5	467.9	-0.4	455.9	456.4	-0.5
ESP-10600	INTRIGUE	SWAN 56	525.1	525.3	-0.2	510.2	510.2	0
ESP-6237	CLEM PRIMERO	Swan 56-5	546.5	546.8	-0.3	532	532.2	-0.2
ESP-3365	LIBELULA	SWAN 65	547.9	543.6	4.3	531.4	529.5	1.9
ESP-9495	ALZIRA MORAIRA	SWAN 75	495.1	491.2	3.9	481	480.4	0.6
GBR-5000X	KININA	SWAN 78	441.5	438.7	2.8	431.3	431.4	-0.1
ESP-9933	PLIS-PLAY	SWAN 80 (99)	431.6	429.3	2.3	419.9	419.5	0.4
ESP-10463	JUAN DE LANGARA	SYDNEY 40	557.4	557.6	-0.2	542.1	542.5	-0.4
NED-342	ADRIAN HOTELES	Sydney 43 GTS	527.4	527.9	-0.5	513	513.4	-0.4
ESP-9983_C	DON JONAS	SYMPHONY 30	762	761.5	0.5	734.2	733.9	0.3
ESP-10493	27 DE DICIEMBRE	TELIGA 890	791.5	792.4	-0.9	770.7	771.7	-1
ESP-10585_C	ALI AND PAU	TONIC 23	805.7	806.6	-0.9	783.3	784.5	-1.2
ESP-10661_C	MADELCA	TORNADO 31	754.8	755.2	-0.4	733.1	733.6	-0.5
ESP-9326_C	BRISA	TORO 25	702.1	702.4	-0.3	684.3	684.8	-0.5
ESP-7352	SIRIUS VI	TP52	457.2	458.2	-1	445.9	447	-1.1
ESP-7396	SAIOLA XIII	TP52	455.3	456.3	-1	445.7	446.8	-1.1
ESP-7396_R	SAIOLA XIII	TP52	475.7	469.9	5.8	467.4	463.6	3.8
GRE-52700	BAMBAKOU	TP52	452.9	453.1	-0.2	443	443.6	-0.6
HL-60348	ANAFESTO	TP52	443.9	444.7	-0.8	434.4	435.3	-0.9
ESP-10469_C	YA ANDARA	TRIANA 26	735.8	737.9	-2.1	716.9	719.4	-2.5
ESP-5046_C	KIKERE	TRIANA 26	730.4	732.4	-2	710.8	713.2	-2.4
ESP-6046	CHORLITO	TRIANA 26	728.7	730.7	-2	709.6	712	-2.4
ESP-6055_C	JICARO	TRIANA 26	739.5	740.4	-0.9	718.8	720.4	-1.6
GBR-4631	COOL WAVE	Tripp 33	619.7	618.6	1.1	605.9	605.4	0.5
ESP-8432_C	INDUS QUINTO	TUCANA 28	681.8	681.5	0.3	661.8	661.7	0.1
ESP-10694_C	GUSTO	Typhoon 37	654.1	653.8	0.3	634.5	634.2	0.3
ESP-3300_C	ALTAMAR	UDONDO 40	666.3	666.4	-0.1	648.4	648.5	-0.1
ESP-6725_C	POLILLON-CITO	UFO 28 OD.	582.3	576.6	5.7	565.5	560	5.5
ESP-9222_C	MAXGUAY	VISIERS 35	699.2	700.1	-0.9	675.4	676.2	-0.8
ITA-12900	GIOKI D'ACQUA	VIVA 48	602.9	602.5	0.4	588.7	588.2	0.5
ESP-10476_C	FLIP 2	VIVA 700	785.9	786	-0.1	762.3	762.7	-0.4
ESP-10605_C	PHOENIX	VOYAGE 12.50	694.3	689.7	4.6	673.1	670.4	2.7
ESP-5484_C	QUEEN VELI	VOYAGE 12.50	655	654.8	0.2	636.5	636.3	0.2
ESP-6737	PENEQUE PRO	VROLIJK 37	610.6	611	-0.4	594.3	594.9	-0.6

ESP-6747	HMS SURPRISE	VROLIJK 37	611.4	611.8	-0.4	595	595.5	-0.5
ESP-7834	MON DE L'ONA II	VROLIJK 37	606.3	606.7	-0.4	589.7	590.2	-0.5
ESP-8100	C.A.F.	VROLIJK 37	618	618.3	-0.3	602.1	602.6	-0.5
ESP-9986	ENRIAERO-P.DE IND	VROLIJK 37	613.5	613.7	-0.2	596.4	596.6	-0.2
NED-4610_C	ANNA	Waarschip 1010x195	655.9	654.7	1.2	632.2	631.1	1.1
ESP-7196_C	GLORIA	WASA 270 (EST)	711.7	712.7	-1	696	697.2	-1.2
ESP-5593_C	RAFAELA	WIND 44 J	617.1	617.4	-0.3	600.2	600.5	-0.3
ESP 7813_C	BLUE JACQ	WPS 40	632.7	632.3	0.4	614.6	614.2	0.4
ESP-2885	TXIO	X - 3/4 TON	624.8	625.8	-1	610	611.2	-1.2
DEN-1226_C	FUR'LOP	X 1 TON MK II	620.9	621.2	-0.3	602.9	603.2	-0.3
ESP-2174	MACHAQUITO UNO	X 102	664.2	664.2	0	646.1	646.3	-0.2
ESP-10446	INDIGO	X 302	697.8	698	-0.2	677.2	677.5	-0.3
ESP-6069	YABADABA	X 302	694.9	695.4	-0.5	674.3	674.9	-0.6
ESP-4662	O`MaryLou	X 332	661.3	661.5	-0.2	641.9	642.2	-0.3
ESP-4662_R	O`MaryLou	X 332	665.3		665	648.2		648
ESP-4724	BUNDA	X 332	648.6	648.7	-0.1	631.8	632	-0.2
ESP-4778	UNUS	X 332	650.6	650.5	0.1	632.8	632.9	-0.1
ESP-4733	CHANCE V	X 332	650.5	650.5	0	632.9	633.1	-0.2
ESP-6539	EL TRAVIESO	X 332 SPORT	628.6	636.5	-7.9	612	618.9	-6.9
ESP-2972_C	ZETA	X 372	647.5	642	5.5	629	626.8	2.2
ITA-12405_C	GATTO BOTTIGLIA	X 372	650.1	649.8	0.3	632.5	632.2	0.3
ESP-6687_C	BERLINGUIÑO II	X 412	609.2	609.4	-0.2	591.5	591.7	-0.2
ESP-5686	HARMATTAN PRIMEX	442	573.1	573.3	-0.2	558	558.2	-0.2
ESP-9904_C	MEIGAS FORA III	X 99	636.4	636.6	-0.2	620.8	621.3	-0.5
BEL-1589_C	BEC FI	X-34	644.7	642.5	2.2	628.8	628.3	0.5
ESP-8088	X-GROG	X-34	644.9	645.3	-0.4	628	628.6	-0.6
ESP-7982	ESTEPONA.COM	X-35	603.5	604.5	-1	588	589.1	-1.1
ESP-8120	NO NAME	X-35	610.6	611.3	-0.7	594.5	595.4	-0.9
ESP-8121	CORTOMALTES UNC	X-35	607.7	608.8	-1.1	592.1	593.3	-1.2
ESP-8338	COMET@	X-35	612.5	613.3	-0.8	597.1	598	-0.9
ESP-8438	MARLEX35	X-35	609	605.2	3.8	593.6	593.1	0.5
ESP-8471	NEMOX	X-35	610.2	611	-0.8	594.1	595	-0.9
ESP-8707	POR FIN 3	X-35	610.9	611.9	-1	595	596.1	-1.1
ESP-9399	DESAFINO	X-35	606.6	607.5	-0.9	590.7	591.6	-0.9
ESP-5099	BRUIX	X-362 S	622.2	622.3	-0.1	603.8	604	-0.2
BEL-287	IA ORANA	X-362 SPORT	622.3	622.5	-0.2	605.1	605.3	-0.2
BEL-287_R	IA ORANA	X-362 SPORT	635	635.2	-0.2	618.8	619	-0.2
ESP-7273	FERRER Y GARCIA	X-37	613.8	614.1	-0.3	597.4	597.8	-0.4
ESP-7936	HAURAKI	X-37	616.1	616.3	-0.2	599.7	600	-0.3
ESP-8267	VELL MARI	X-37	615.2	615.5	-0.3	598.9	599.3	-0.4
ESP-8376	MACACO	X-37	616.3	616.6	-0.3	600.2	600.6	-0.4
ESP-4988	PAI PAI	X-382	627.2	627.5	-0.3	608.8	609.1	-0.3
ESP-5620	YABADABA TOO	X-382	641.2	636.7	4.5	622.9	621.1	1.8
ESP-5620_R	YABADABA TOO	X-382	649.7	644.9	4.8	630.8	628.1	2.7
ESP-8345	MIAJA X	X-41	577.2	577.8	-0.6	560.8	561.4	-0.6
ESP-10005	MAXIMO	X-41	574.7	575.3	-0.6	558.5	559.2	-0.7
ESP-5696_C	GARABATO	X-412	645.4	645.2	0.2	626.6	626.5	0.1
ESP-7143_C	NARALSO	X-43	629.1	628.9	0.2	609.1	608.8	0.3
ESP-4842	MIA	X-442	574.9	575.1	-0.2	559.1	559.4	-0.3
ESP-4842_R	MIA	X-442	583.7		584	569.5		570



ESP-10250	X MERIT	X-46 DK	565	565.5	-0.5	550.9	551.2	-0.3
ESP-7205	KORRIGAN 4	X-46 SD	564.5	561.6	2.9	552	551.1	0.9
ESP-8288	SORONDONGO IV	X-50	571.4	572.3	-0.9	556	556.8	-0.8
ESP-10598_C	JU	X-50 SD	538.2	538.6	-0.4	527.7	528.1	-0.4
ESP-8644_C	CARMI	X-55	521.2	521.6	-0.4	507.3	507.7	-0.4
CHI-2665	MARDIVINO	X-55 DK	526.2	526.8	-0.6	511.8	512.4	-0.6
DEN-1250	GALBULA	X-562	528.6	528.8	-0.2	515	515.1	-0.1
GER-7315	TEAMGEIST	X-562	541.5	541.6	-0.1	525.2	525.3	-0.1
ESP-10038	MIRIAPODO	XP-38	600.7	601.2	-0.5	584.4	585.1	-0.7
ESP-10044	FELIPEVA VI	XP-44	555.4	555.9	-0.5	540.3	540.8	-0.5
ESP-9718	LIMBO II	XP-44	550.8	548.1	2.7	536.6	535.7	0.9
ESP-9944	TRABUCO	XP-44	555.1	555.5	-0.4	540.1	540.5	-0.4
MLT-1025	TORMUND	XTREME 32	537.1	536.8	0.3	522.8	523	-0.2
ESP-6117_C	SALAO	YATLANT 24	729.4	729	0.4	707.9	707.8	0.1
ESP-6416	DEEP BLUE	YATLANT 24	742.6	741.7	0.9	719.9	719.2	0.7
ESP-6614_C	SURADA	YATLANT 24	728.8	727.4	1.4	706.3	705.8	0.5
ESP-7054	RABUDO	YATLANT 24	742.7	741.5	1.2	720.4	719.3	1.1
ESP-7456	TRAVESIO	YATLANT 24	740.4	739.5	0.9	717.3	716.6	0.7
ESP-8240_C	MANDINGA	YATLANT 24	730.1	729.2	0.9	708.1	707.3	0.8
ESP-8097	COMBARRO	YATLANT 26	746.2	747.9	-1.7	723.5	725.2	-1.7
ESP-8304	BELUSO	YATLANT 26	744.4	746	-1.6	722	723.7	-1.7
ESP-9170	FILISPIN	YATLANT 28	672.7	673	-0.3	653.4	654	-0.6